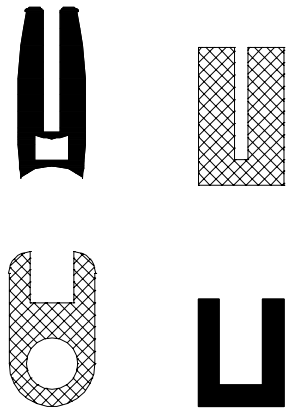


gummi-plast
Schild GmbH & Co.KG Gernsheim

Profile aus Gummi, Moosgummi, Silikon, Schaumsilikon

D-64579 Gernsheim
Otto-Hahn-Straße 12
Telefon 0 62 58 / 932250
Telefax 0 62 58 / 4997
e-mail: schild@gummi-plast.de
internet: http://www.gummi-plast.de

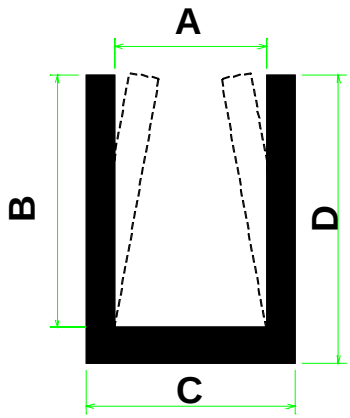
Technische U-Profile

Liste Nr. 498

TU1

letzte Änderung: 01.05.2007

Zeichenerklärung



TU1-9999

bedeutet *Profil-Nr.*

EP / s / 9999

bedeutet *Qualität / Farbe / Artikel-Nr. / (Artikel-Nr. mit es.sk)*

- - - - - - - = Vorspannung
es.sk = einseitig selbstklebend

Qualität

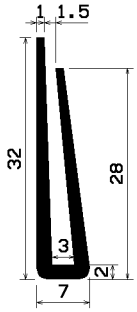
CR	**Neoprene**
EP	**EPDM**
NBR	**Perbunan**
NK	**Naturkautschuk**
Si	**Silikon**
SPS	**Silikonschaum**
FPM	**VITON®**
PVC	**Weich-PVC**
EVA	**Ethylenvinylacetat**
SBR	**Buna (Styrol-Butadien)**

Farbe

s	**schwarz**
g	**grau**
w	**weiß**
az	**anthrazit**
bg	**beige**
br	**braun**
hg	**hellgrau**
rb	**rotbraun**
t	**transparent**
r	**rot**
x	**Farbe wählbar**

VITON® = Eingetragenes Warenzeichen der Firma DuPont

Vollgummi



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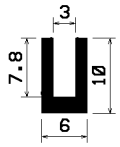

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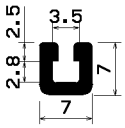

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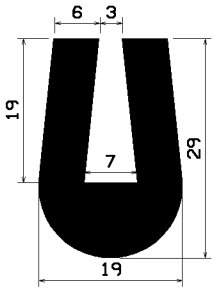
PVC/x/1800



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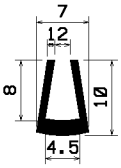
EP/s/ 0969



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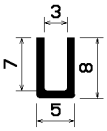
Si/x/ 1801



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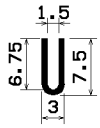

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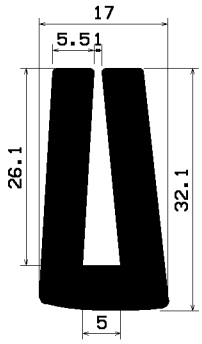
NK/g/ 0972
NK/bg/1396
EP/g/ 2319
EP/s/ 7721



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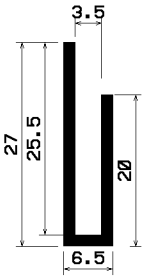
EP/s/ 0973



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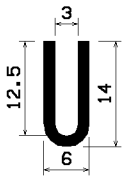
EP/s/ 0974
NBR/s/7318



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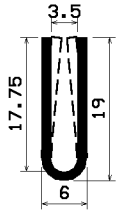
EP/s/ 0975
Si/t/ 5861



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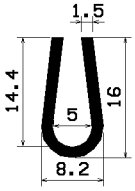
EP/s/ 0976
Si/t/ 5862



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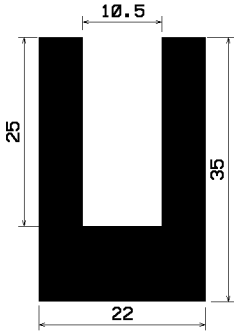
EP/s/ 0977



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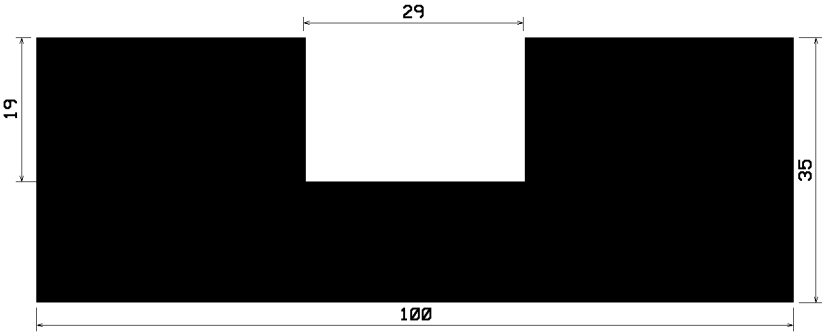

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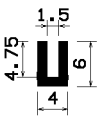

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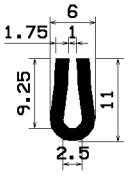

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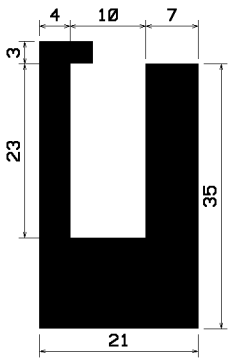
EP/g/ 0981

Vollgummi



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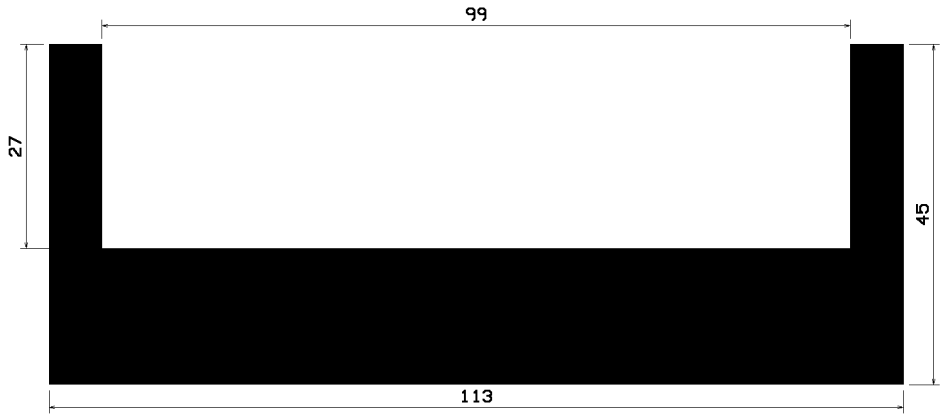
EP/s/ 0982



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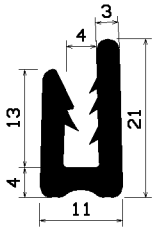
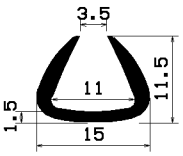
EP/s/ 0983



TU1-305

EVA/x/ 1803



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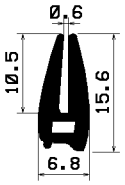

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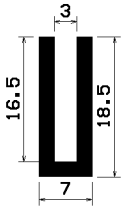
Si/x/ 1805



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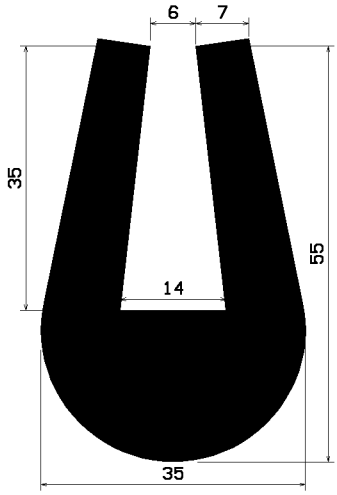
EP/s/ 0987



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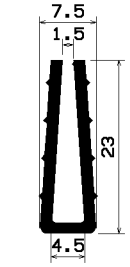
EP/s/ 0988



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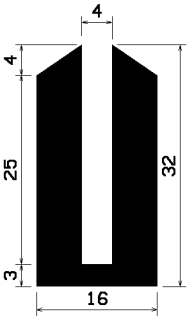

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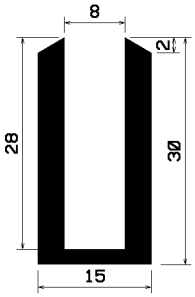
EP/s/ 0990



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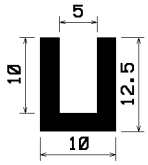

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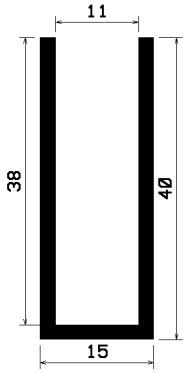

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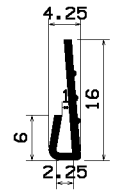
EP/s/ 0993

Vollgummi



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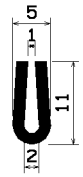

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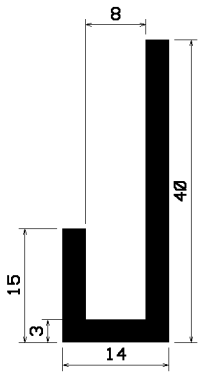
EP/s/ 6011



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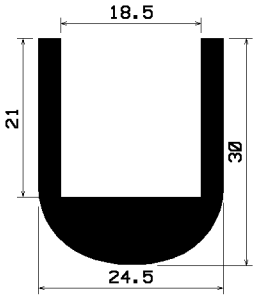

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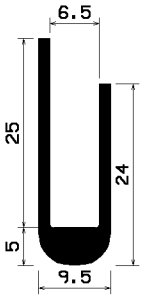

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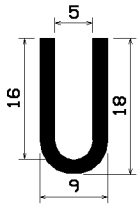

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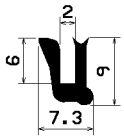
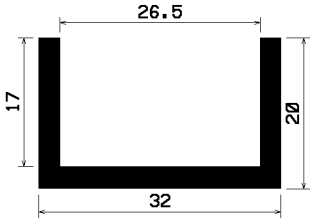
EP/s/ 0999

EP/w/2029



TU1-426

NBR/g/1000



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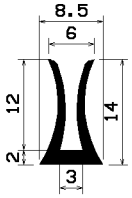
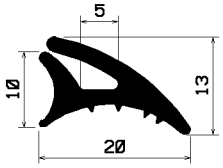
EP/s/ 1001



TU1-444

EP/s/ 1002



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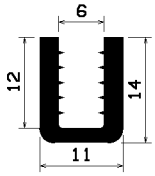
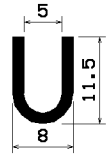
EP/s/ 1003



TU1-483

PVC/s/1807



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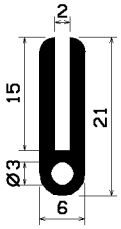
EP/g/ 1005

EP/s/ 7146



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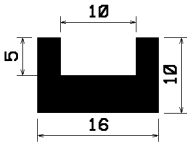
EP/s/ 1006

Si/s/ 4120



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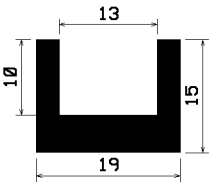
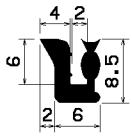
EP/s/ 1007



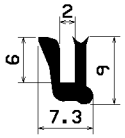
TU1-534

EP/s/ 1008



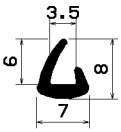
TU1-545

NBR/bg/1009



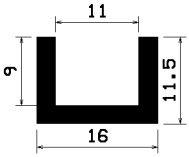
TU1-561

EP/s/ 1010



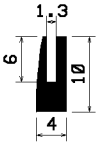
TU1-578

EP/s/ 1011



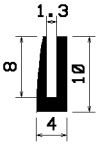
TU1-596

EP/s/ 1012



TU1-598

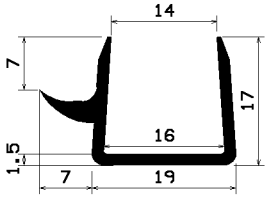
EP/w/ 1013



TU1-599

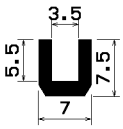
EP/w/ 1014

Vollgummi



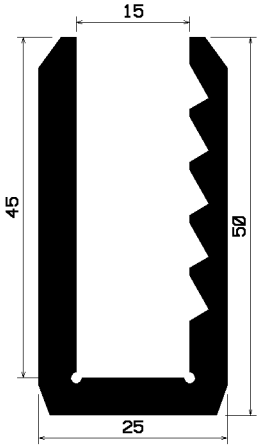
TU1-603

EP/w/ 1015



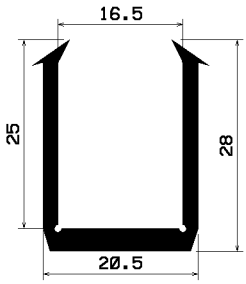
TU1-605

EP/s/ 1506



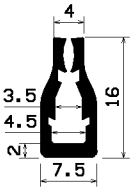
TU1-608

EP/s/ 1360



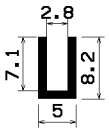
TU1-611

EP/s/ 1362



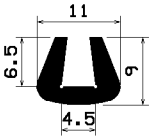
TU1-614

EP/s/ 1528



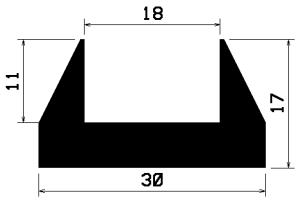
TU1-620

EP/s/ 1529



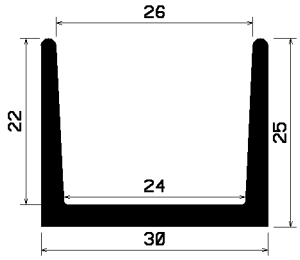
TU1-643

PVC/s/ 1809



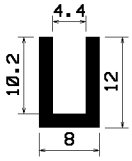
TU1-648

Si/r/ 1810



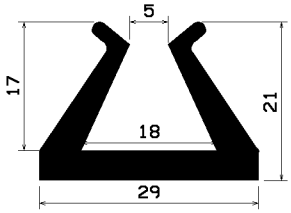
TU1-667

EP/s/ 1489



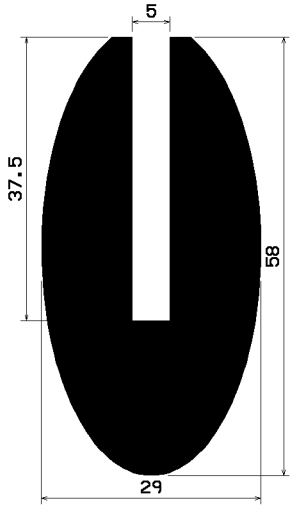
TU1-672

EP/s/ 1491



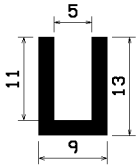
TU1-676

EP/g/ 1566



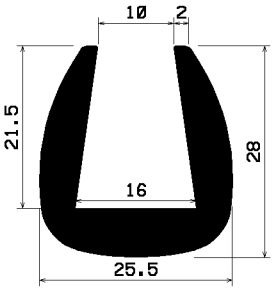
TU1-694

EP/s/ 1916



TU1-695

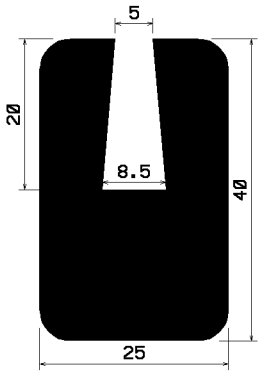
EP/s/ 3078



TU1-734

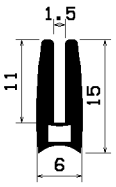
EP/s/ 2101

Vollgummi



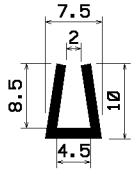
TU1–736

EP/s/ 2106



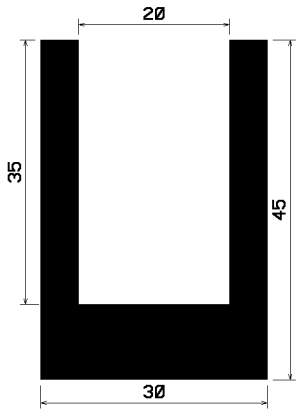
TU1–746

EP/s/ 2185



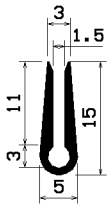
TU1–755

Si/t/ 2213



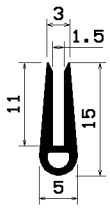
TU1–756

EP/s/ 2228



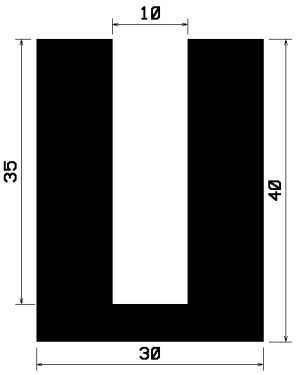
TU1–758

EP/s/ 2227



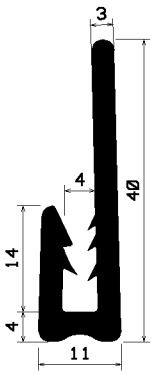
TU1–764

EP/s/ 2268



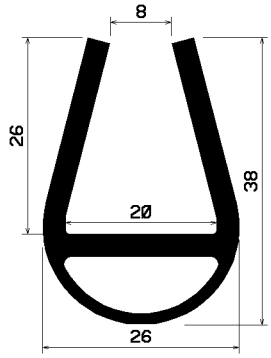
TU1–772

EP/s/ 2431



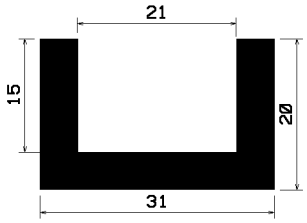
TU1–781

EP/s/ 2545



TU1–796

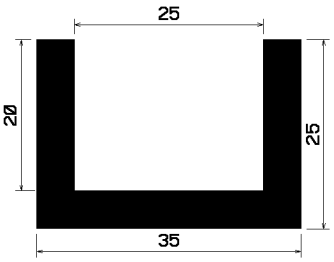
EP/s/ 3610



TU1–798

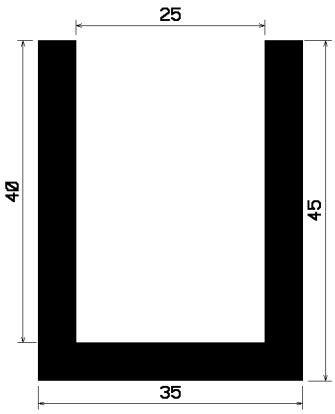
EP/w/ 2635

EP/s/ 5465



TU1–799

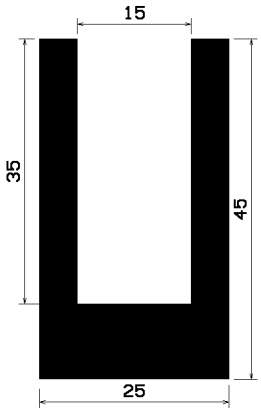
EP/s/ 2633



TU1–801

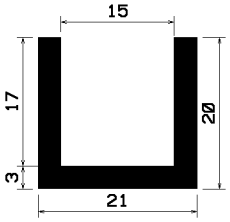
EP/s/ 2631

Vollgummi



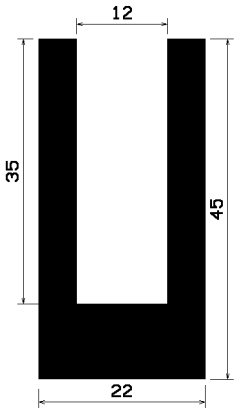
TU1-802

EP/s/ 2630



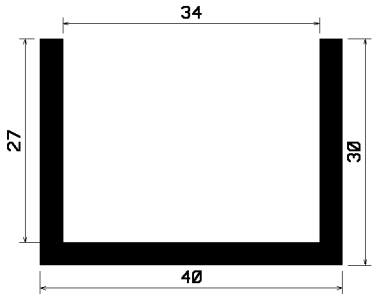
TU1-805

EP/s/ 2629



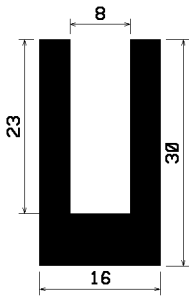
TU1-806

EP/s/ 2628



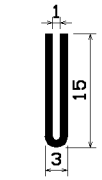
TU1-815

EP/s/ 2644



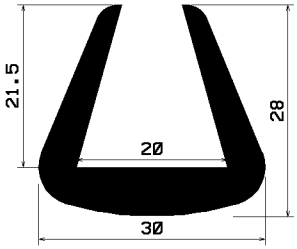
TU1-817

EP/s/ 2654



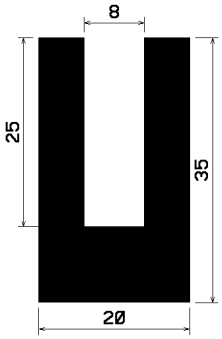
TU1-843

EP/s/ 2861



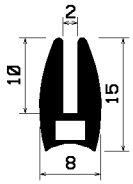
TU1-846

EP/s/ 2922



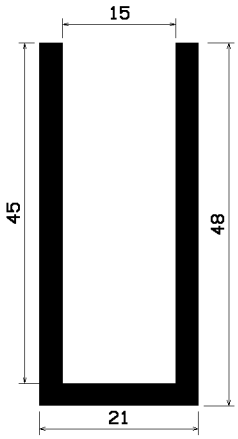
TU1-851

Si/rb/2943



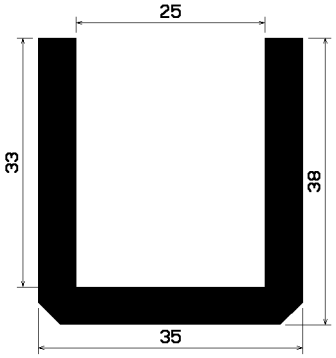
TU1-852

EP/s/ 2966



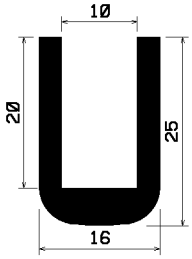
TU1-854

EP/s/ 2951



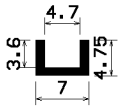
TU1-876

EP/s/ 2986



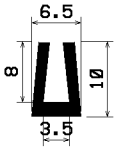
TU1-879

EP/s/ 3024



TU1-880

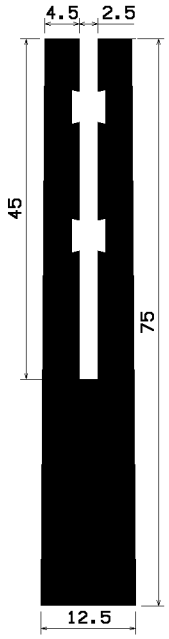
NBR/s/ 3025



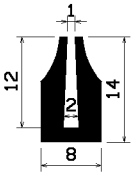
TU1-882

Si/t/ 3033

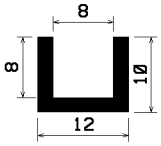
Vollgummi



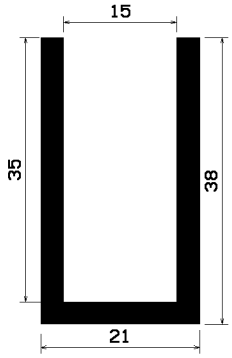
TU1-909
EP/s/ 3083



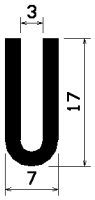
TU1-889
EP/s/ 3046



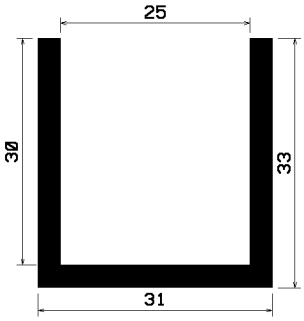
TU1-894
EP/s/ 3066



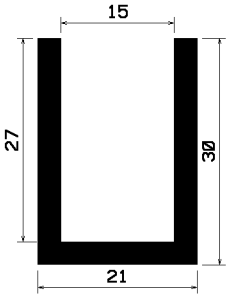
TU1-899
EP/s/ 3064



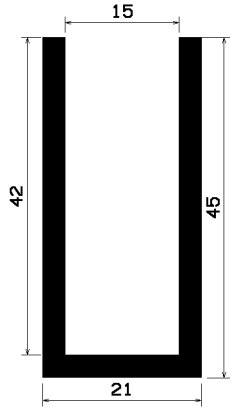
TU1-905
EP/s/ 3087



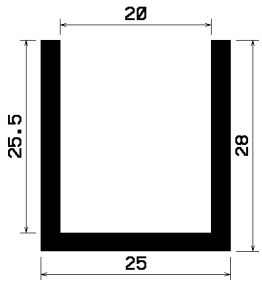
TU1-924
EP/s/ 3130



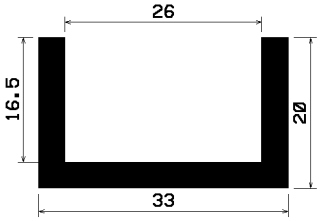
TU1-931
EP/s/ 3162



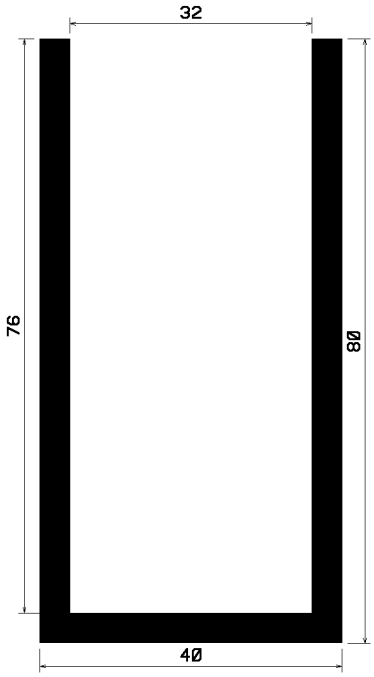
TU1-932
EP/s/ 3161



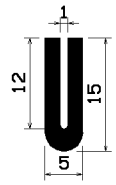
TU1-944
EP/s/ 3202



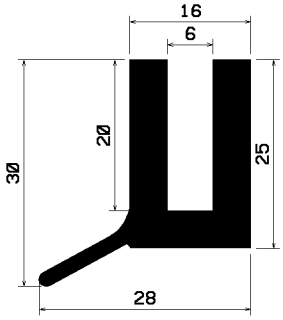
TU1-946
EP/s/ 3203



TU1-957
EP/s/ 3248

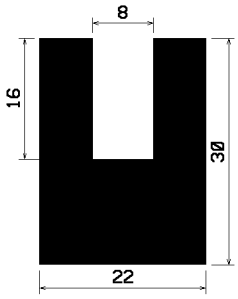


TU1-947
EP/s/ 3217
EP/g/ 5363



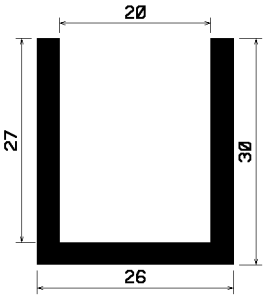
TU1-948
SBR/s/ 3208

Vollgummi



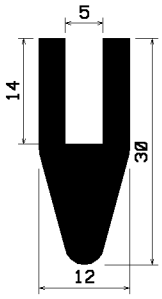
TU1-968

EP/s/ 3282



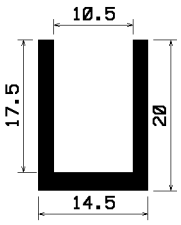
TU1-971

EP/s/ 3292



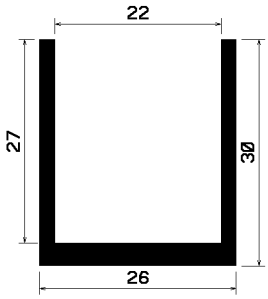
TU1-987

EP/s/ 3320



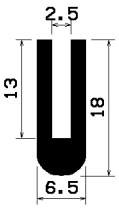
TU1-1000

EP/s/ 3345



TU1-1006

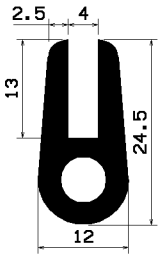
EP/s/ 3355



TU1-1011

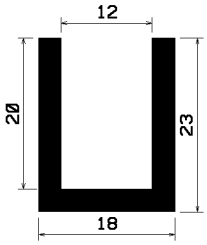
Si/t/ 3368

Si/s/ 4299



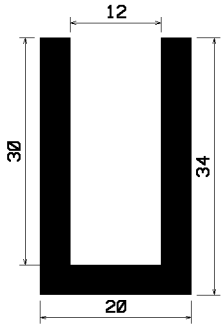
TU1-1022

Si/t/ 3398



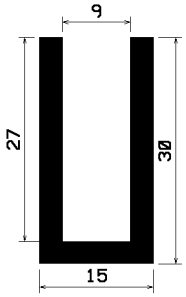
TU1-1023

EP/s/ 3395



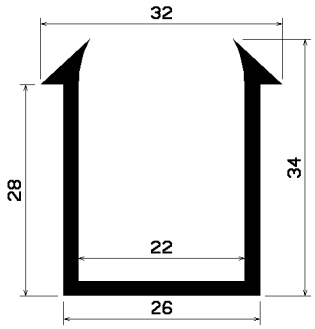
TU1-1024

EP/s/ 3396



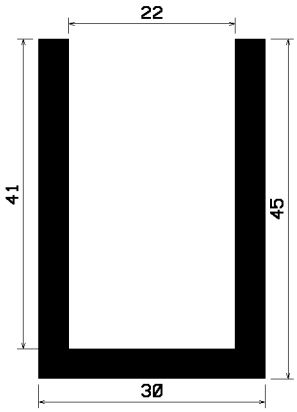
TU1-1028

EP/s/ 3408



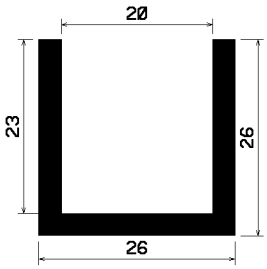
TU1-1030

EP/s/ 3407



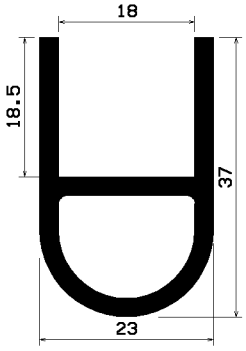
TU1-1033

EP/s/ 3413



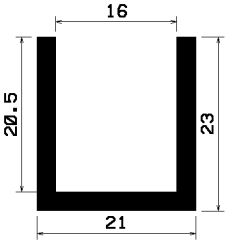
TU1-1034

EP/s/ 3414



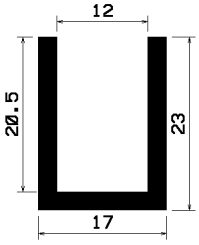
TU1-1035

EP/s/ 3415



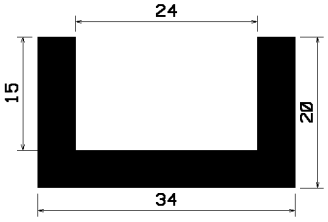
TU1-1036

EP/s/ 3418



TU1-1042

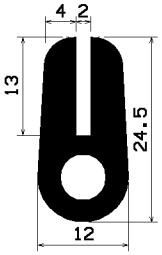
EP/s/ 3423



TU1-1043

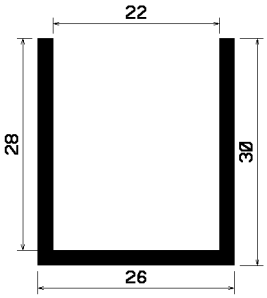
EP/s/ 3431

Vollgummi



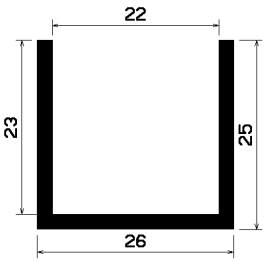
TU1–1044

Si/t/ 3425



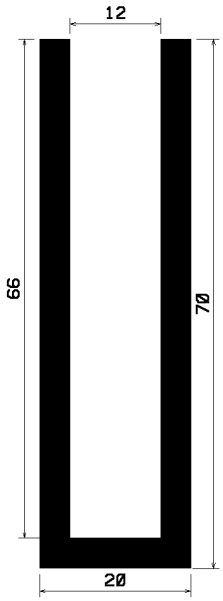
TU1–1045

EP/s/3433



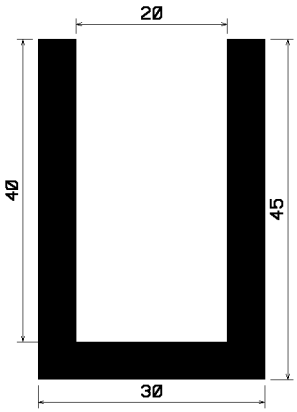
TU1–1046

EP/s/3434



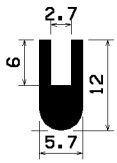
TU1–1048

EP/s/ 3436



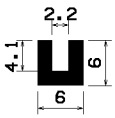
TU1–1049

EP/s/3444



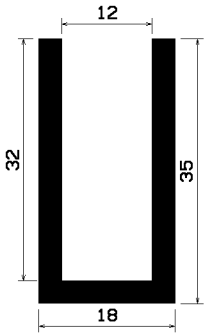
TU1–1050

Si/t/ 3447



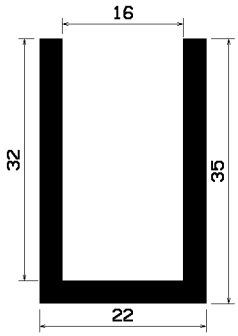
TU1–1051

EP/s/3452



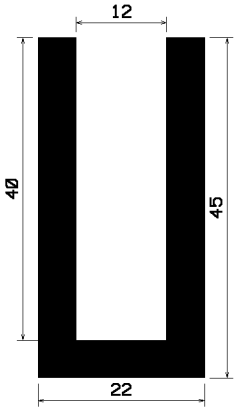
TU1–1064

EP/s/3503



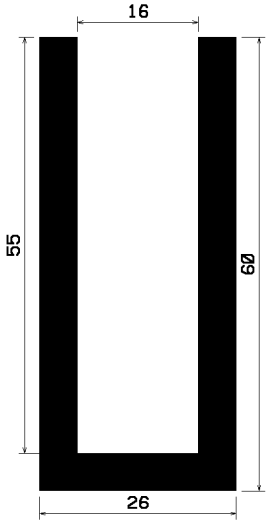
TU1–1065

EP/s/3498



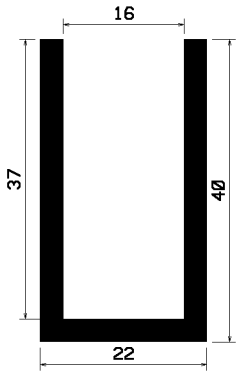
TU1–1066

EP/s/ 3499



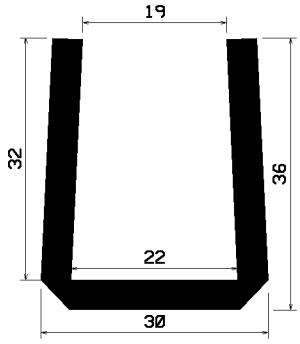
TU1–1067

EP/s/ 3504



TU1–1068

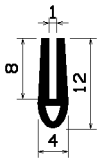
EP/s/ 3500



TU1–1070

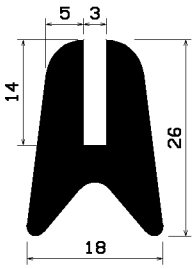
EP/s/ 3501

Vollgummi



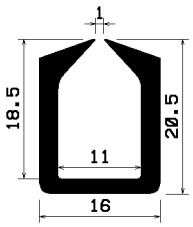
TU1–1071

EP/s/ 3506



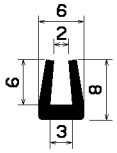
TU1–1074

EP/s/ 3531



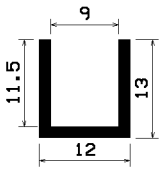
TU1–1075

NBR/s/ 3530



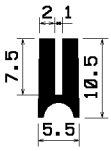
TU1–1078

EP/s/ 3538



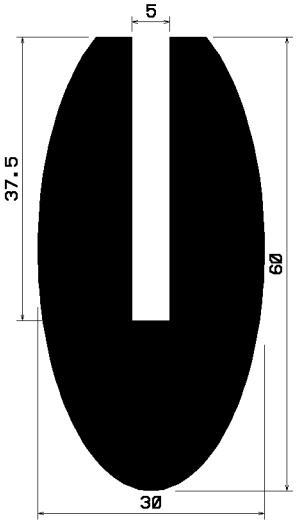
TU1–1080

EP/s/ 3542



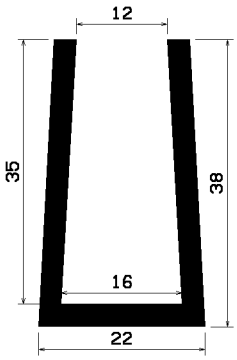
TU1–1082

EP/s/ 3561



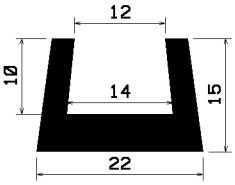
TU1–1083

Si/t/ 3558



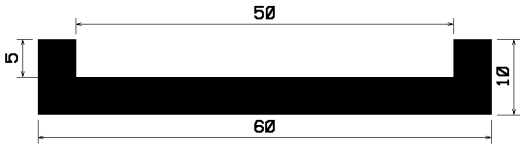
TU1–1089

EP/s/ 3602



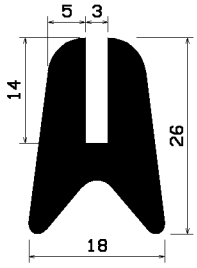
TU1–1090

EP/s/ 3603



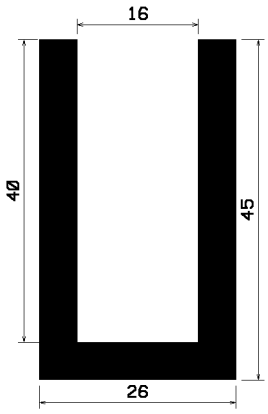
TU1–1101

Si/w/ 3633



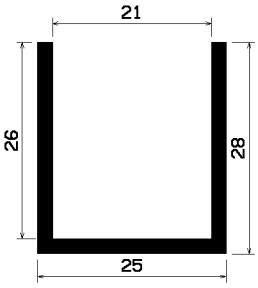
TU1–1109

Si/s/ 3658



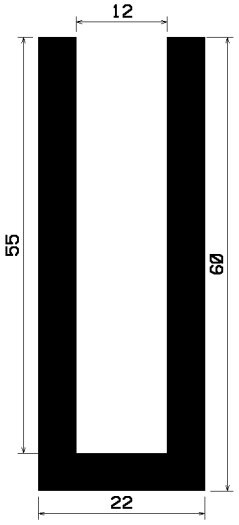
TU1–1111

EP/s/ 3660



TU1–1113

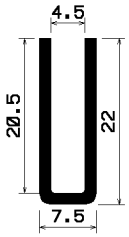
EP/s/ 3667



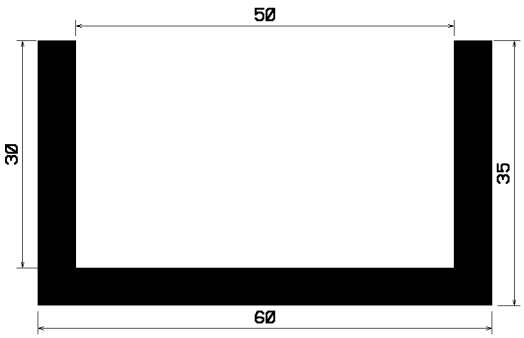
TU1–1117

EP/s/ 3669

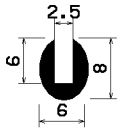
Vollgummi



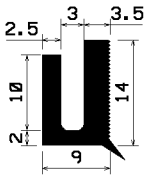
TU1–1128
EP/s/ 3721



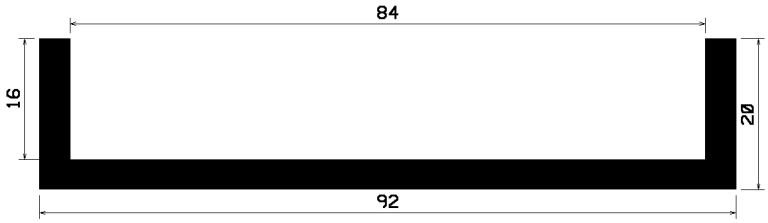
TU1–1130
EP/s/ 3726



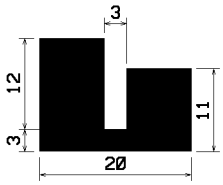
TU1–1132
Si/t/ 3737



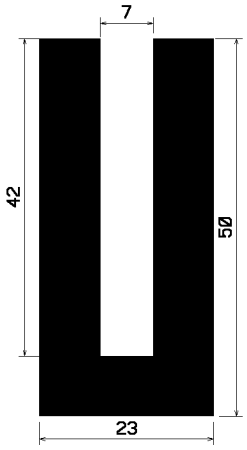
TU1–1143
EP/s/ 3775



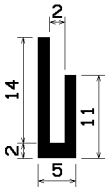
TU1–1148
EP/s/ 3782



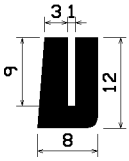
TU1–1152
EP/s/ 3805



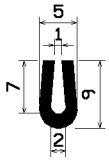
TU1–1164
Si/s/ 3840



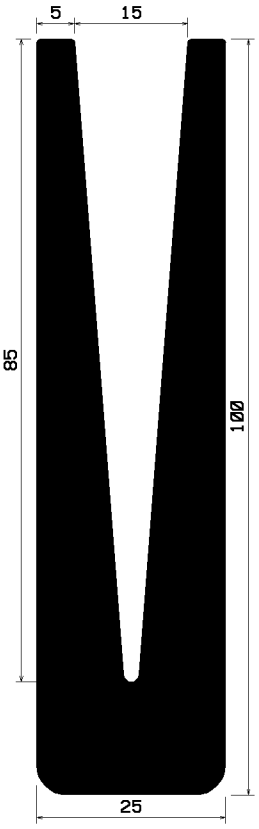
TU1–1181
EP/s/ 3914



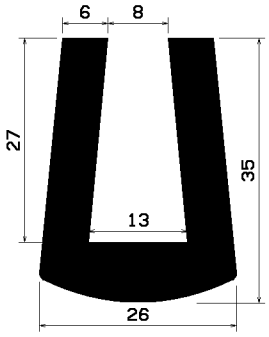
TU1–1182
Si/t/ 3915



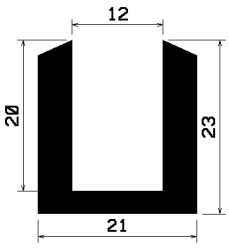
TU1–1184
CR/s/ 3943



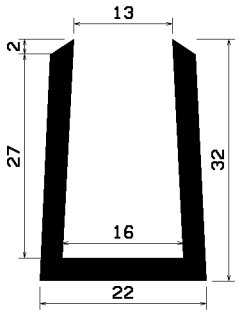
TU1–1228
EP/g/ 4080



TU1–1202
EP/s/ 4056

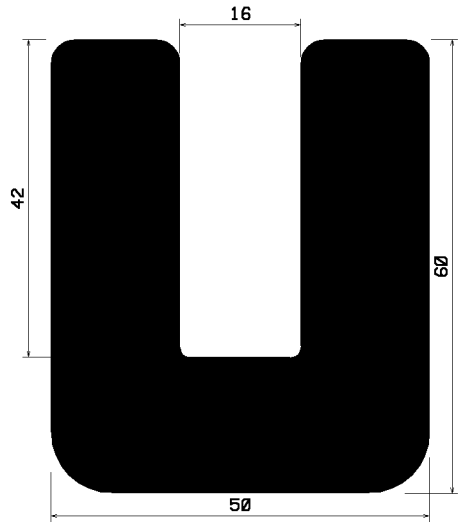


TU1–1204
EP/s/ 3959

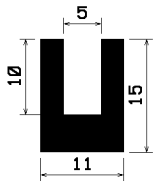


TU1–1222
EP/s/ 4016

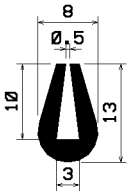
Vollgummi



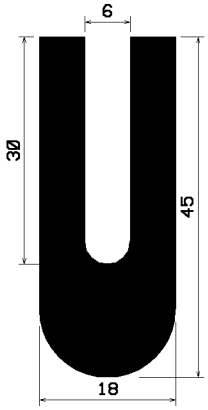
TU1-1231
NBR/s/4073



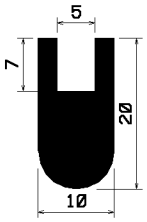
TU1-1263
Si/t/ 4097



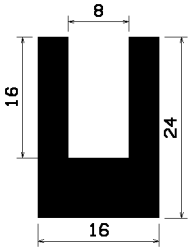
TU1-1264
Si/t/ 4108



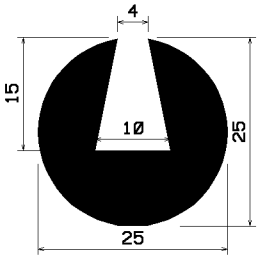
TU1-1276
EP/s/4139



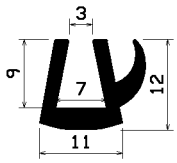
TU1-1278
EP/s/ 4069



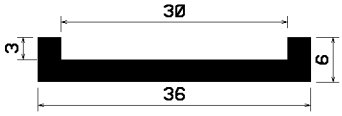
TU1-1281
EP/s/ 4186



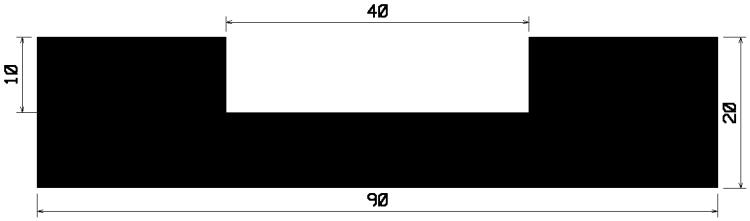
TU1-1286
EP/s/4189



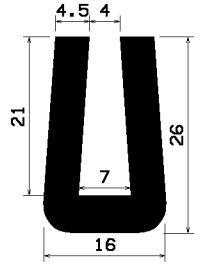
TU1-1292
EP/s/4169



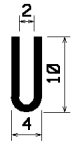
TU1-1298
EP/s/ 4199



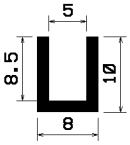
TU1-1324
EP/s/ 1138



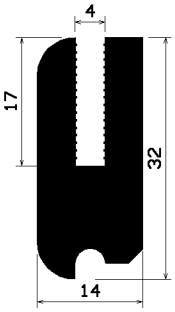
TU1-1325
CR/s/ 1068



TU1-1329
EP/s/ 1167

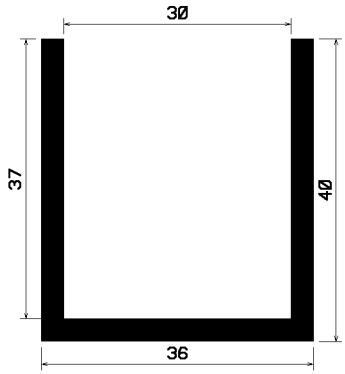


TU1-1332
EP/s/ 1161



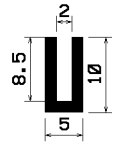
TU1-1335
EP/s/ 1383

Vollgummi



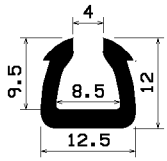
TU1–1353

EP/s/ 1239



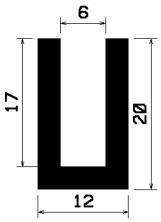
TU1–1363

EP/s/ 1294



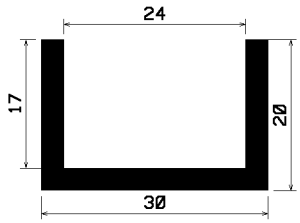
TU1–1370

EP/s/ 1325



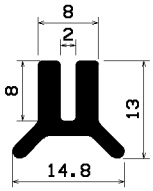
TU1–1382

EP/s/ 1864



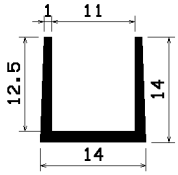
TU1–1393

EP/s/ 2203



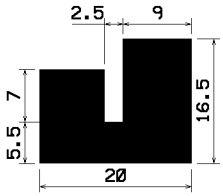
TU1–1396

Si/t/ 2199



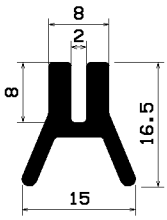
TU1–1404

EP/s/ 1300



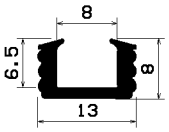
TU1–1407

NK/s/ 3793



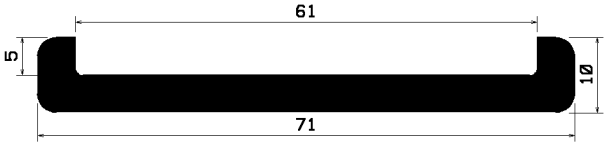
TU1–1408

Si/t/ 3794



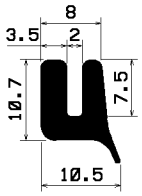
TU1–1416

EP/s/ 4253



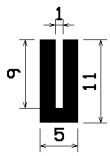
TU1–1419

EP/s/ 4256



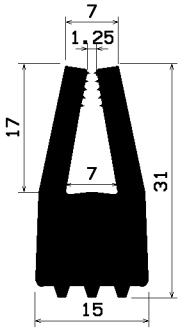
TU1–1429

EP/s/ 4330



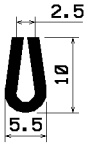
TU1–1446

Si/bg/4450



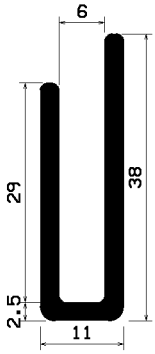
TU1–1447

EP/s/ 4280



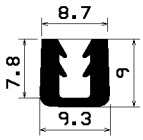
TU1–1462

EP/s/ 4545



TU1–1470

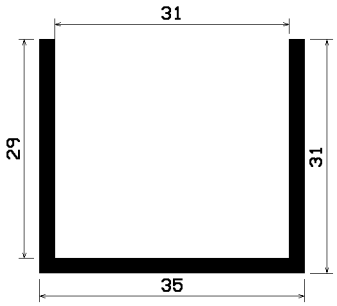
EP/s/ 4585



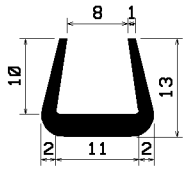
TU1–1480

EP/s/ 4626

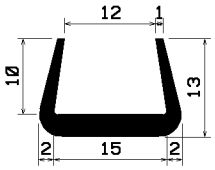
Vollgummi



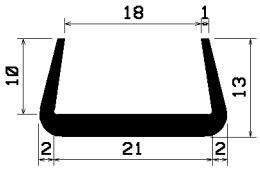
TU1-1490
EP/s/ 4677



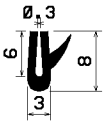
TU1-1495
SBR/s/4690



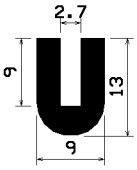
TU1-1496
SBR/s/4691



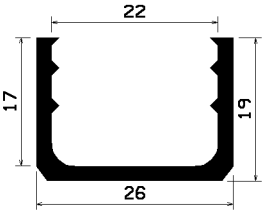
TU1-1497
SBR/s/4692



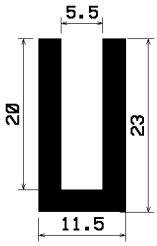
TU1-1501
EP/s/ 4739



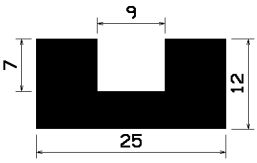
TU1-1523
EP/s/ 4738



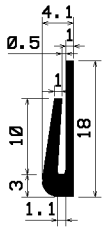
TU1-1535
EP/s/ 4763



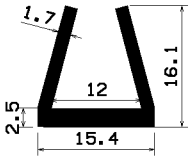
TU1-1536
EP/s/ 4860



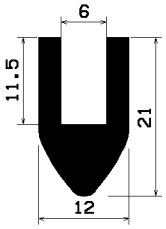
TU1-1541
EP/s/ 4774



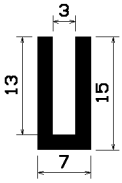
TU1-1565
EP/s/ 4892



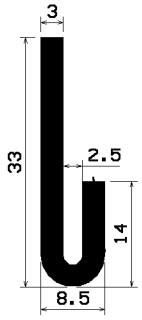
TU1-1572
EP/s/ 5161



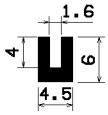
TU1-1598
NBR/g/5169



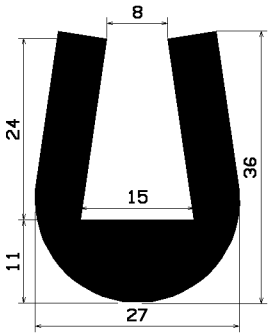
TU1-1599
EP/s/ 5242



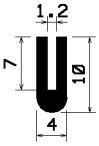
TU1-1606
EP/s/ 4795



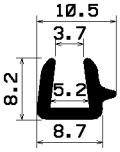
TU1-1611
Si/rb/ 5913



TU1-1617
EP/s/ 5333



TU1-1618
EP/g/ 5355



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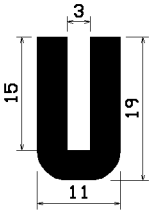
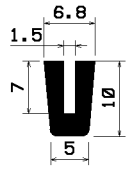
EP/s/ 5365



TU1-1633
Si/t/ 5386

Vollgummi



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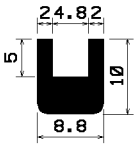
EP/s/ 5391



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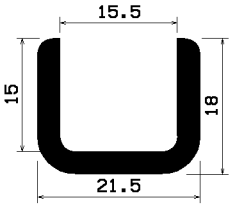
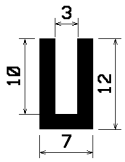
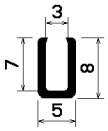
EP/g/ 5656



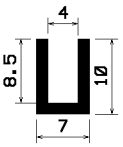
TU1-1657
EP/s/ 5470



TU1-1669
EP/s/ 5671



TU1-1687
EP/g/ 5737



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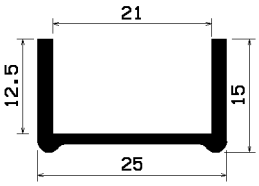
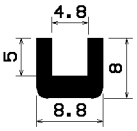
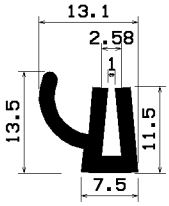
EP/s/ 5732



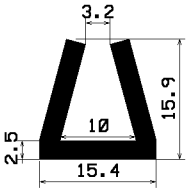
TU1-1696
NBR/s/ 5845



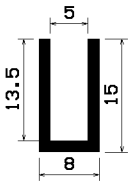
TU1-1709
EP/w/ 5840



TU1-1718
EP/s/ 5943



TU1-1746
EP/s/ 5979



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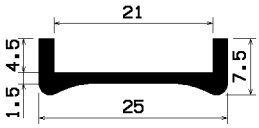

TU1-1755
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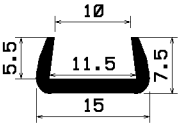
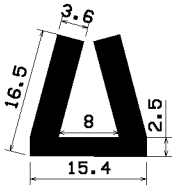
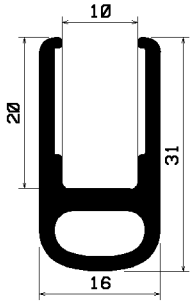


TU1-1761
EP/s/ 6022



TU1-1803
EP/s/ 6123



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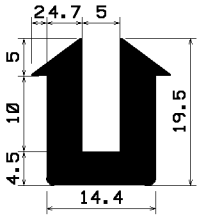
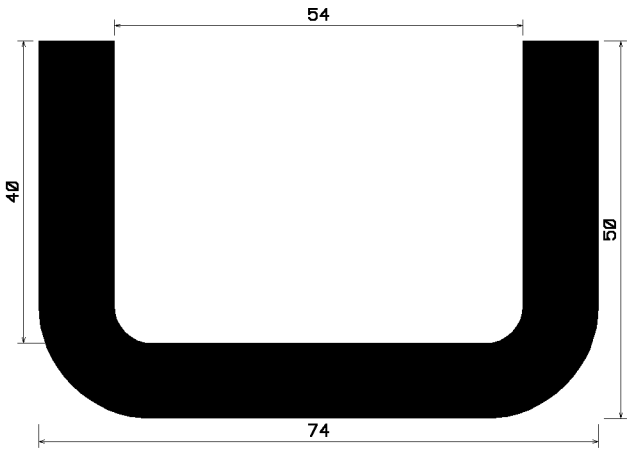
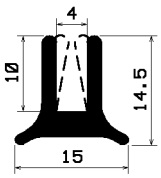
EP/s/ 6145



TU1-1820
EP/s/ 6151



TU1-1824
EP/s/ 6221



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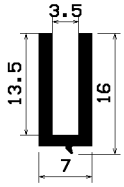
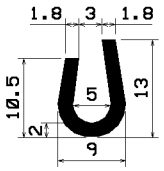
EP/s/ 6195

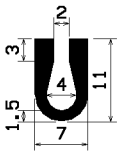


TU1-1838
Si/az/6207



TU1-1848
Si/l/ 6456

Vollgummi



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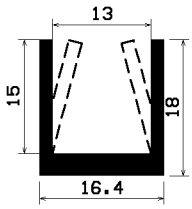
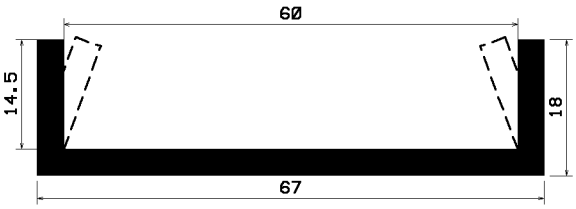
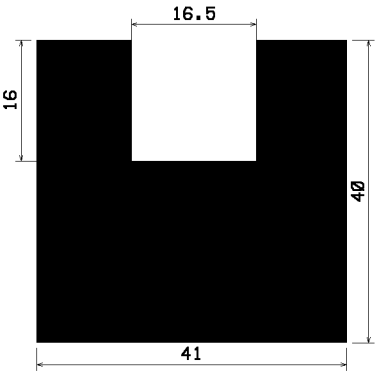
EP/s/ 6463



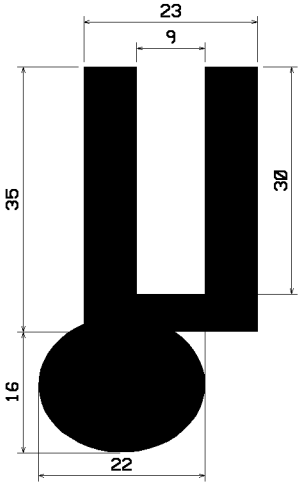
TU1-1852
EP/s/ 6474



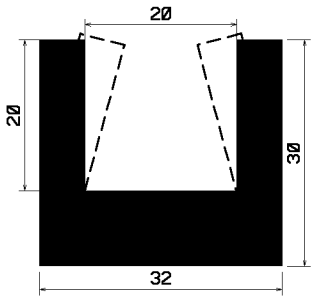
TU1-1873
EP/s/ 6536



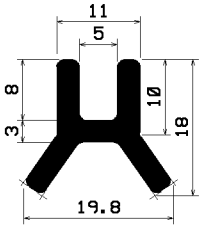
TU1-1877
CR/s/ 6498



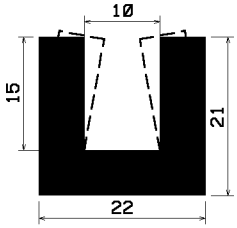
TU1-1881
EP/s/ 6546



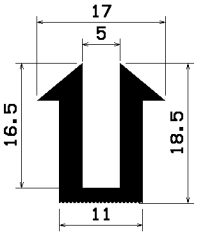
TU1-1886
EP/s/ 6551



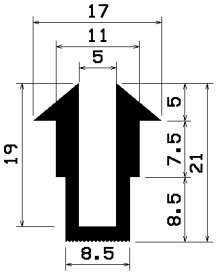
TU1-1890
Si/s/ 6611



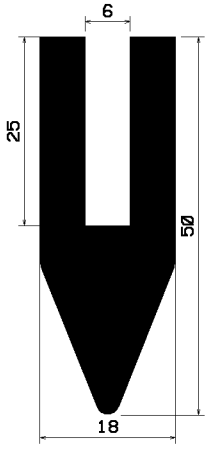
TU1-1898
Si/t/ 6598



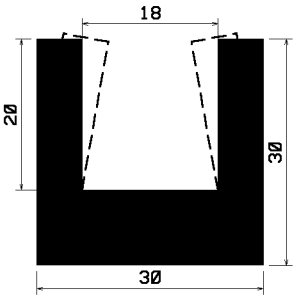
TU1-1909
EP/s/ 6780



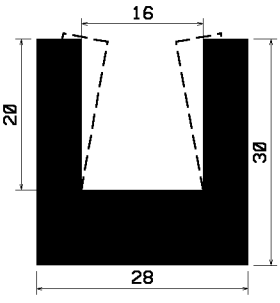
TU1-1910
EP/s/ 6781



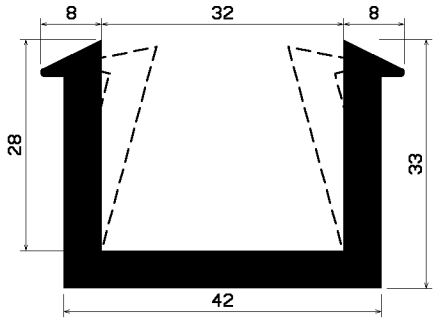
TU1-1916
NBR/s/ 6823



TU1-1921
EP/s/ 6804

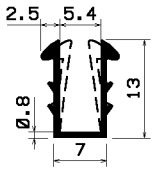


TU1-1922
EP/s/ 6805

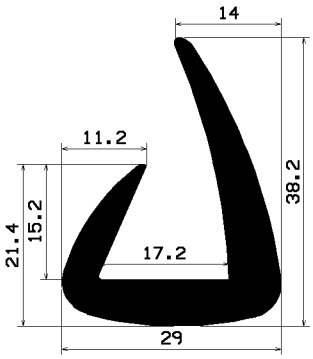


TU1-1935
EP/s/ 6647

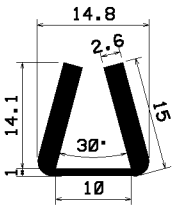
Vollgummi



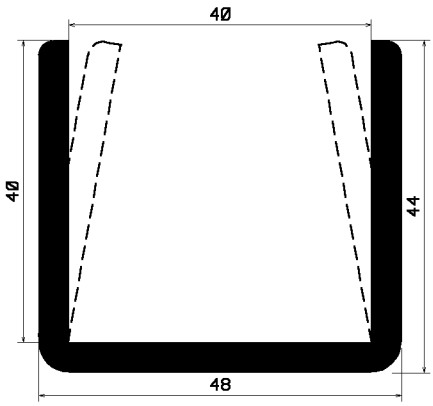
TU1–1942
EP/s/ 6675



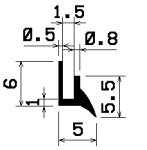
TU1–1946
EP/s/ 6841



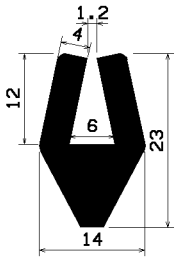
TU1–1954
EP/s/ 6858



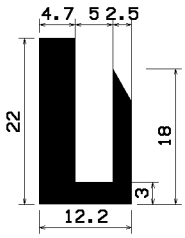
TU1–1995
EP/s/ 6977



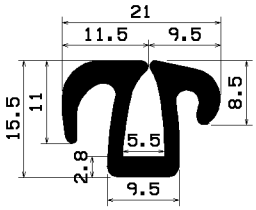
TU1–1998
Si/g/ 6999



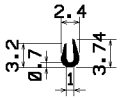
TU1–1999
EP/s/ 6989



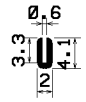
TU1–2008
EP/s/ 7016



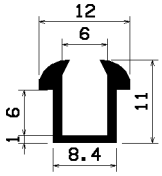
TU1–2026
EP/s/ 7049



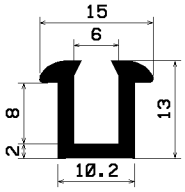
TU1–2028
PVC/s/7034



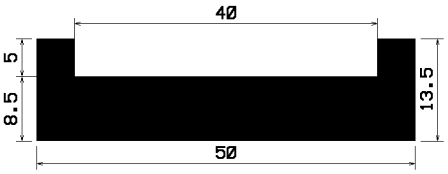
TU1–2031
EP/s/ 7042



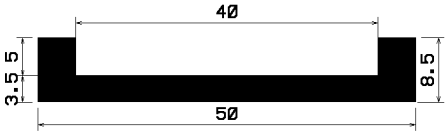
TU1–2033
EP/s/ 7063



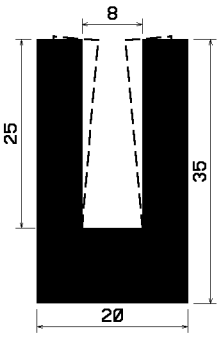
TU1–2034
EP/s/ 7064



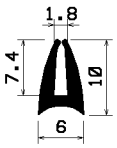
TU1–2045
EP/s/ 7095



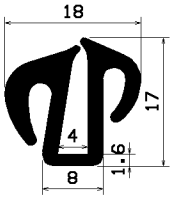
TU1–2046
EP/s/ 7097



TU1–2047
Si/s/ 7107

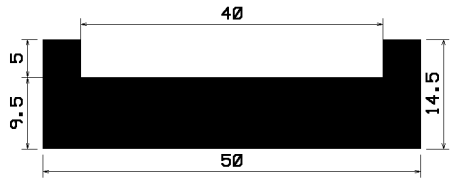


TU1–2048
FPM/s/ 7110

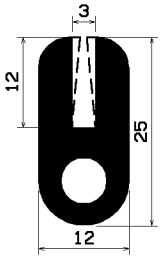


TU1–2053
EP/s/ 7130

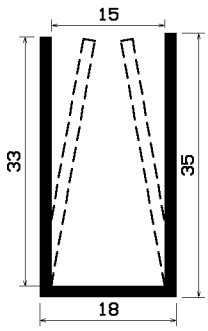
Vollgummi



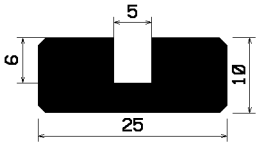
TU1-2056
EP/s/ 7138



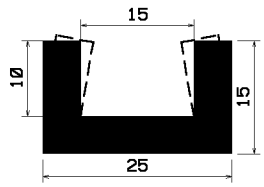
TU1-2061
Si/t/ 7134



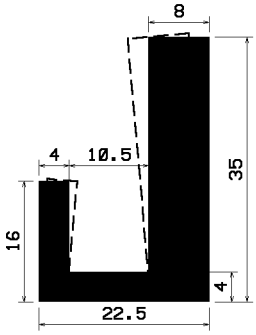
TU1-2063
EP/s/ 7164



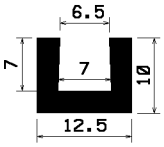
TU1-2070
EP/s/ 7175



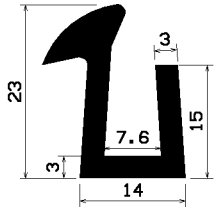
TU1-2075
EP/s/ 7197



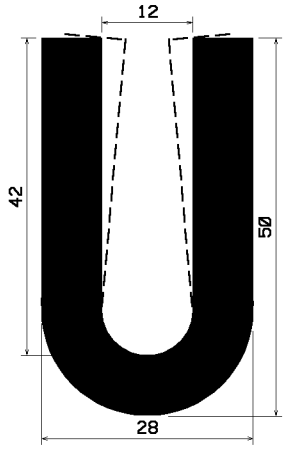
TU1-2077
EP/s/ 7219



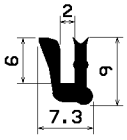
TU1-2081
EP/s/ 7226



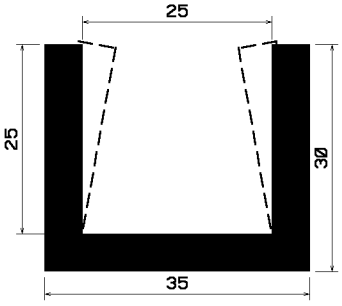
TU1-2084
EP/s/ 7228



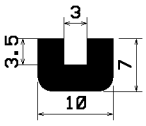
TU1-2091
EP/s/ 7246



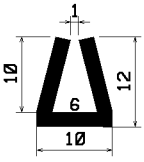
TU1-2122
Si/t/ 7317



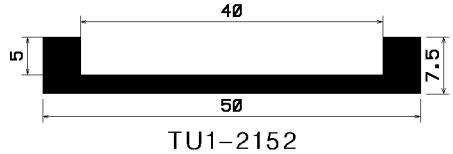
TU1-2125
Si/t/ 7324



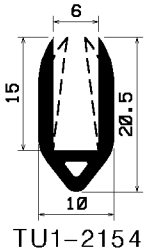
TU1-2129
EP/s/ 7335



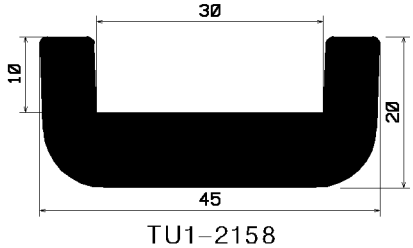
TU1-2130
NBR/s/ 7333



TU1-2152
EP/s/ 7577

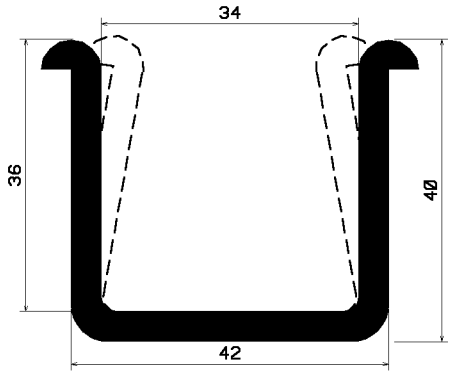


TU1-2154
NBR/s/ 7588

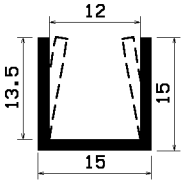


TU1-2158
EP/s/ 7593

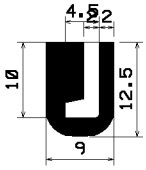
Vollgummi



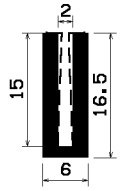
TU1-2164
EP/s/ 7604



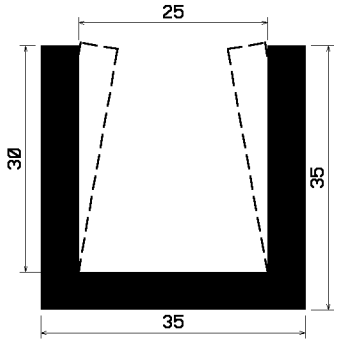
TU1-2167
Si/t/ 7610



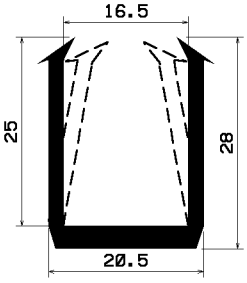
TU1-2191
EP/s/ 7653



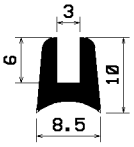
TU1-2192
Si/w/ 7657



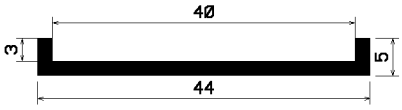
TU1-2198
EP/s/ 7672



TU1-2212
EP/s/ 7703



TU1-2220
CR/s/ 7716



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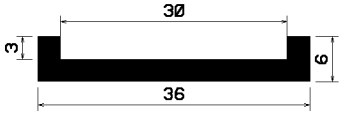
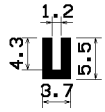
EP/s/ 7726



TU1-2235
EP/s/ 7830



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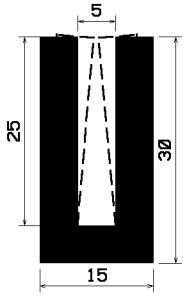
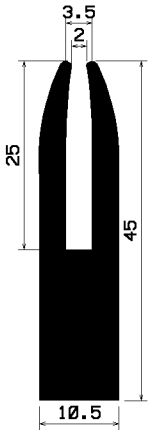
EP/s/ 7837

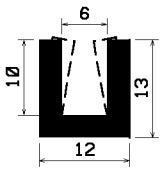


TU1-2252
EP/s/ 7864



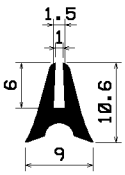
TU1-2262
EP/w/ 7923

TU1-2287
Si/t/ 5862



TU1-2301
Si/t/ 8010

TU1-2316
Si/t/ 8055



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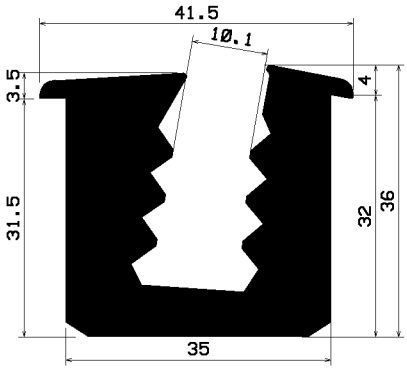
EP/s/ 8120

Vollgummi



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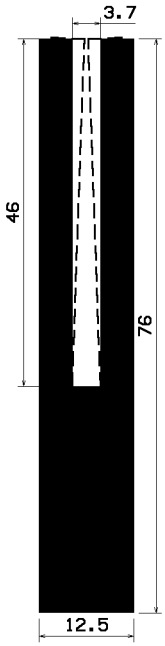
EP/s/ 8148



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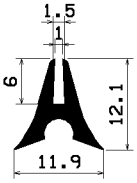
EP/s/ 8165



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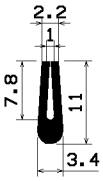
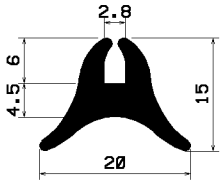


TU1-2391
NBR/s/ 8252



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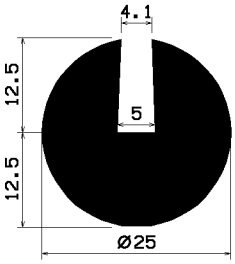
EP/s/ 8255



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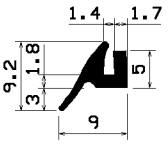
EP/s/ 8311



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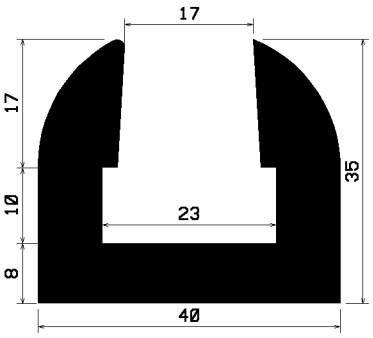
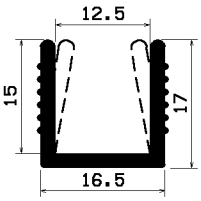
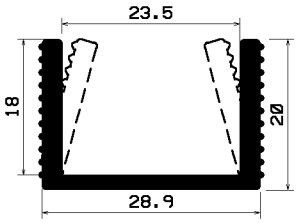
EP/s/ 8313



TU1-2421
EP/s/ 8315



TU1-2423
EP/s/ 8324



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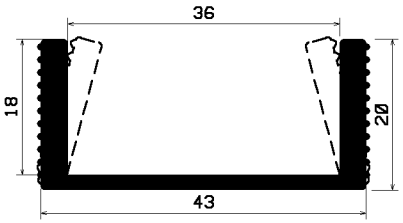
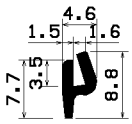
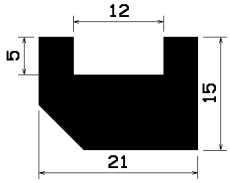
EP/s/ 8325



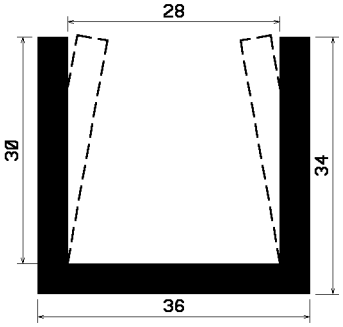
TU1-2425
EP/s/ 8326



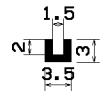
TU1-2438
Si/s/ 7397



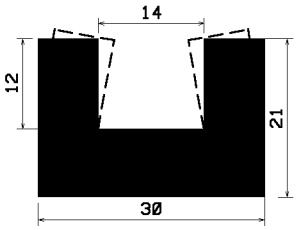
TU1-2441
CR/s/ 7447



TU1-2448
EP/s/ 7418

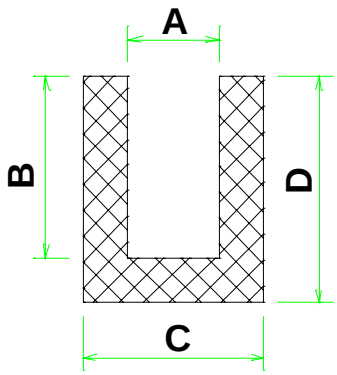


TU1-2451
Si/t/ 7421



TU1-2457
EP/s/ 7412

Zeichenerklärung



25999

bedeutet *Profil-Nr.*

EP / s / 9999 / (9998)

bedeutet *Qualität / Farbe / Artikel-Nr. / (Artikel-Nr. mit es.sk)*

es.sk = einseitig selbstklebend

Qualität

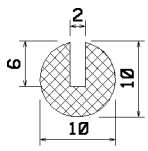
CR	**Neoprene**
EP	**EPDM**
NBR	**Perbunan**
NK	**Naturkautschuk**
Si	**Silikon**
SPS	**Silikonschaum**
FPM	**VITON®**
PVC	**Weich-PVC**

Farbe

s	**schwarz**
g	**grau**
w	**weiß**
az	**anthrazit**
bg	**beige**
br	**braun**
hg	**hellgrau**
rb	**rotbraun**
t	**transparent**
x	**Farbe wählbar**

VITON® = Eingetragenes Warenzeichen der Firma DuPont

Moosgummi



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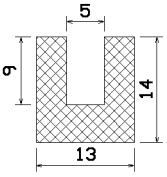
EP/s/ 0260



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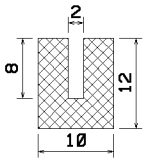
EP/s/ 0263



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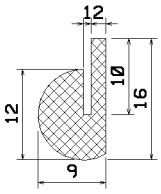
EP/s/ 0264



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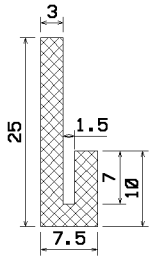
EP/s/ 0269



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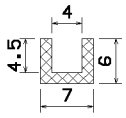

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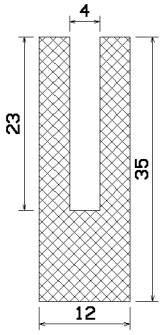

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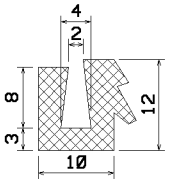

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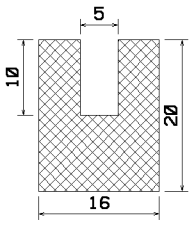
EP/s/ 0277



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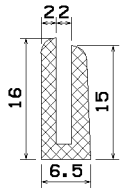
EP/s/ 0290



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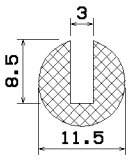

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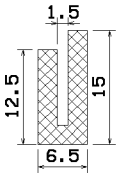

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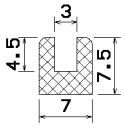
EP/s/ 0299/(1128)



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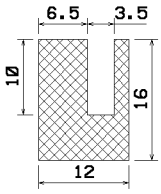
EP/s/ 0329



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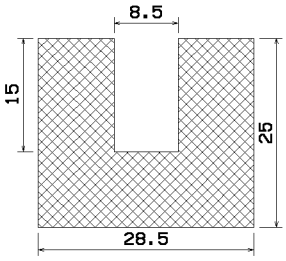

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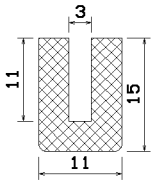
EP/s/ 0340



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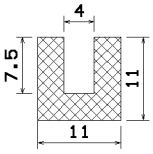
EP/s/ 0341

EP/g/ 3856



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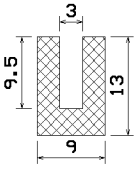

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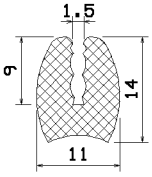

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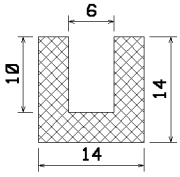
EP/s/ 0354



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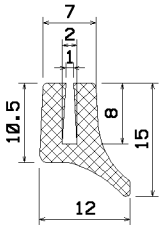

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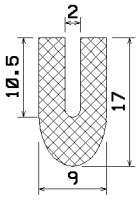

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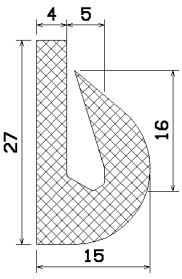

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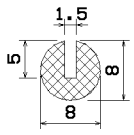

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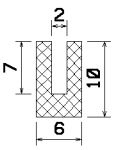
EP/s/ 0394

Moosgummi



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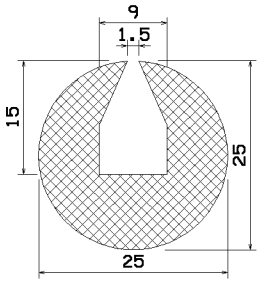
EP/w/ 0738
EP/s/ 3390



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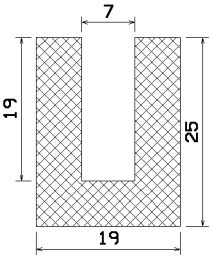

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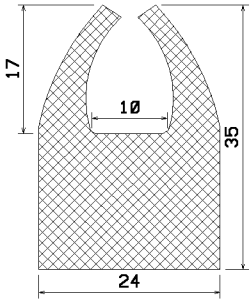

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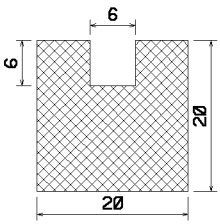
CR/s/ 2862



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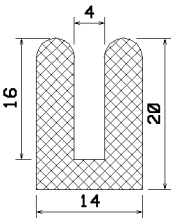
EP/s/ 2928



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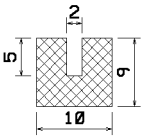
EP/g/ 2947



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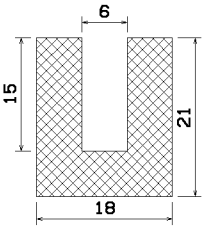
EP/g/ 3004



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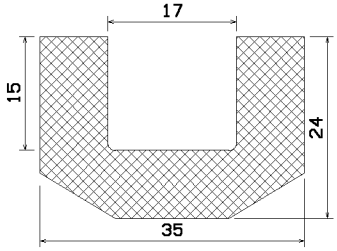
EP/s/ 3010
EP/g/ 3309



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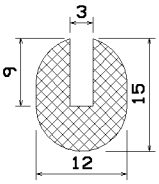

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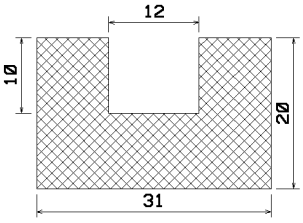
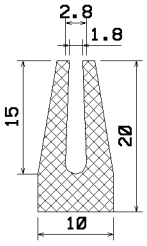
EP/s/ 3014



25248

EP/s/ 3048/(4303)



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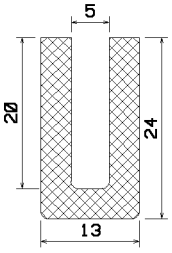
EP/s/ 3043



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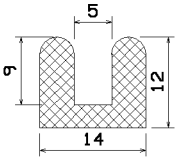
EP/s/ 3044



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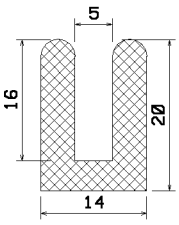
EP/s/ 3055



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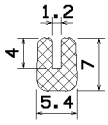
EP/g/ 3089



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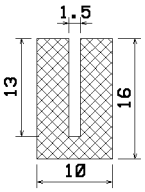
EP/g/ 3136
EP/s/ 3681



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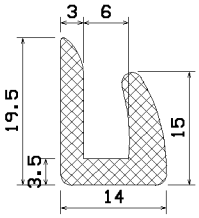
EP/g/ 3183



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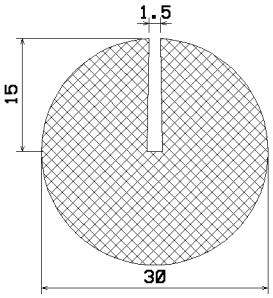
EP/s/ 3237



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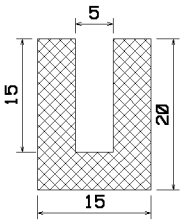
EP/s/ 3263



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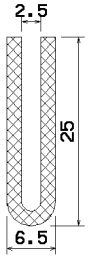
EP/s/ 3283



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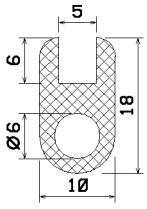
EP/s/ 3341

Moosgummi



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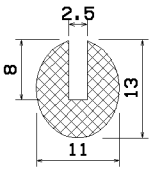
EP/s/ 3469



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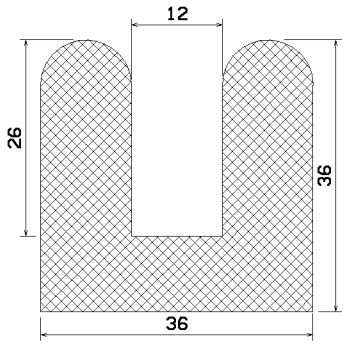
EP/s/ 3482



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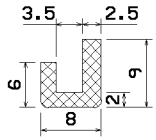
EP/s/ 3523



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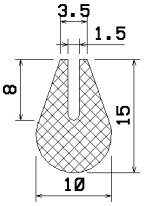
EP/s/ 3736



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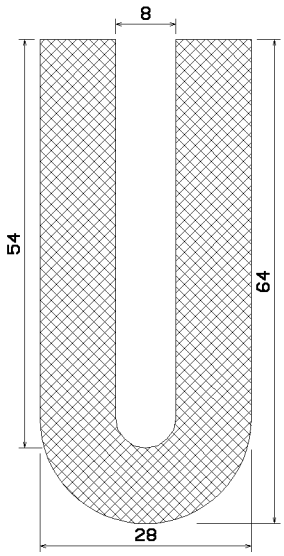
EP/s/ 4089



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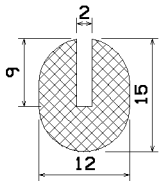

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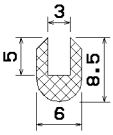

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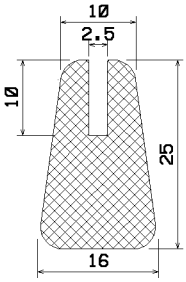

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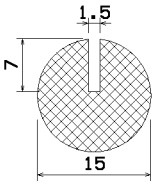

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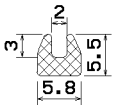

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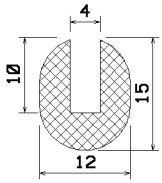

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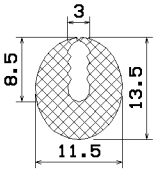

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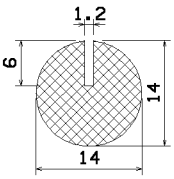

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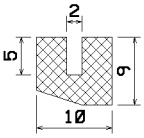

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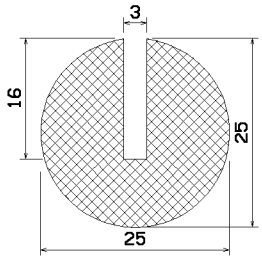

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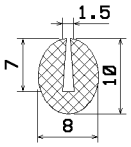

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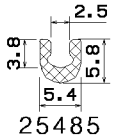

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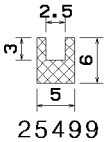

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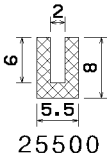

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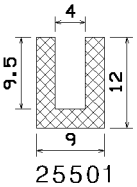

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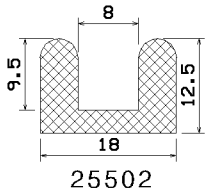

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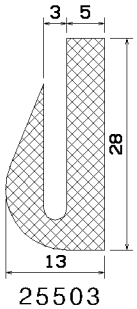

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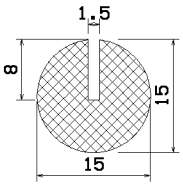
Moosgummi



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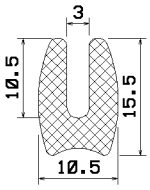

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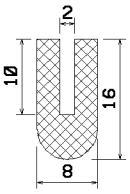

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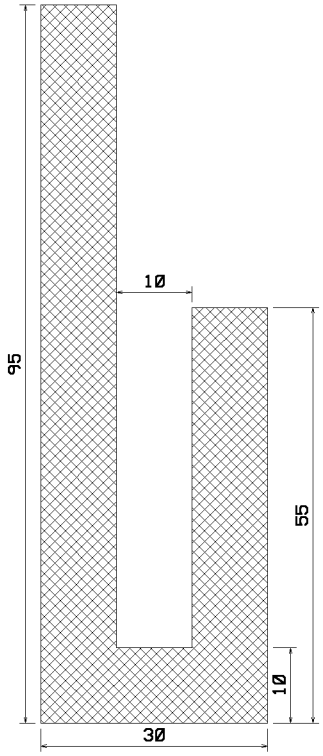

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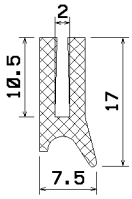

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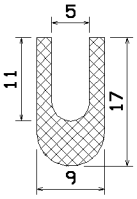

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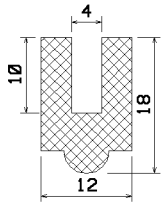

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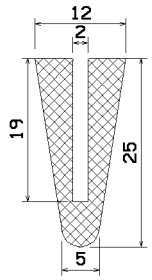

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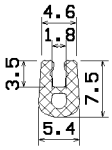

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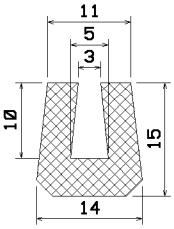

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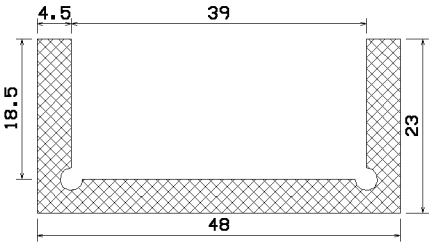

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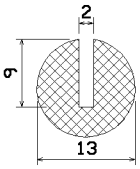

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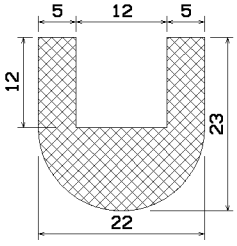

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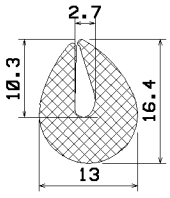

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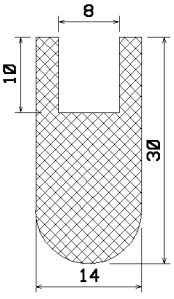

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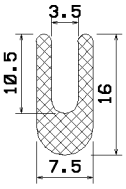

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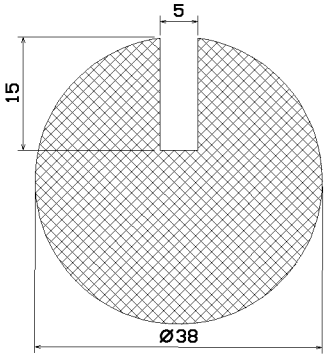

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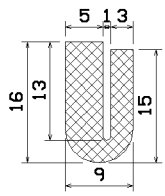
Moosgummi



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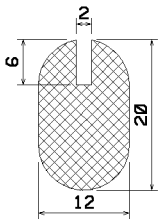

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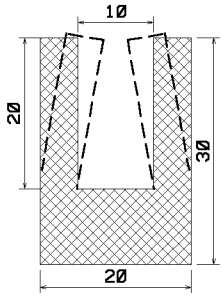

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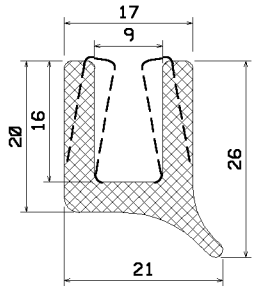

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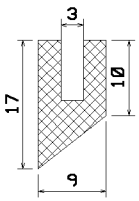

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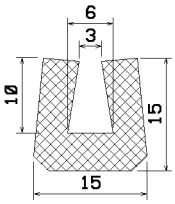

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