

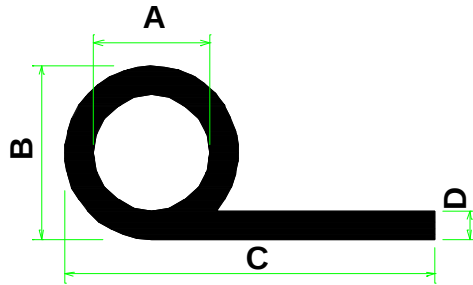
RHIMEX

**Profiles of rubber, sponge rubber,
silicone, foam silicone**

P-profiles

PP

Legend



9 9 9 9

means

Profile-No.

EP / s / 9999 / (9998)

means *Quality / Colour / Article-No. / (Article-No. with sa)*

sa = self adhesive

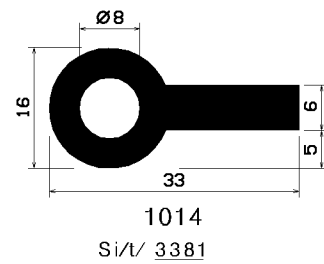
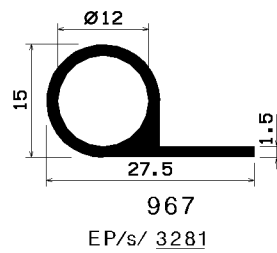
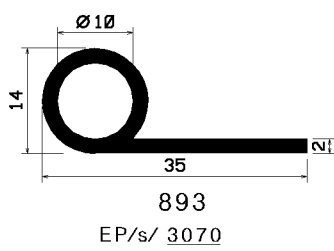
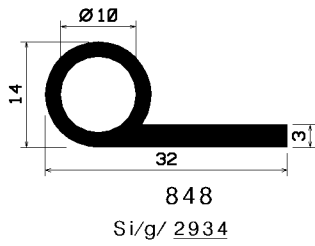
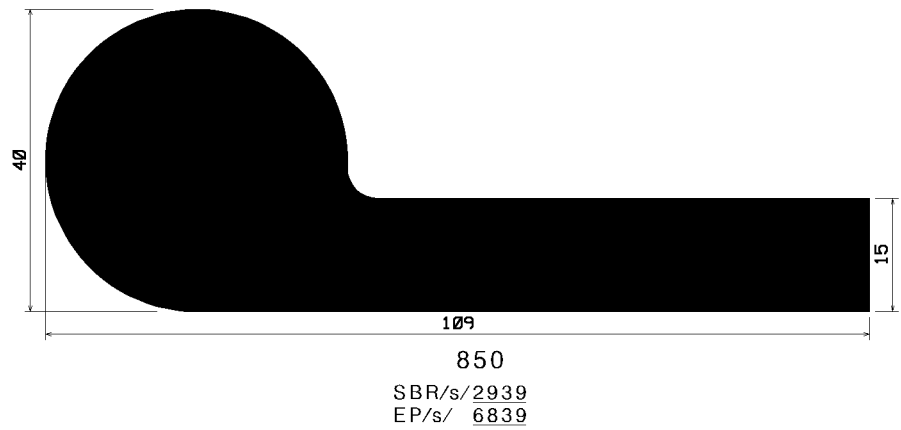
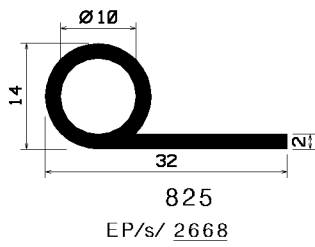
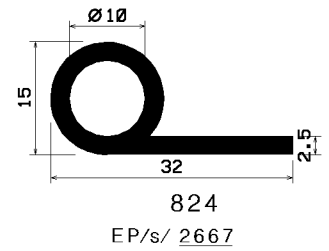
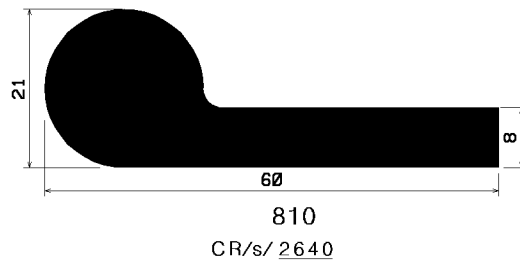
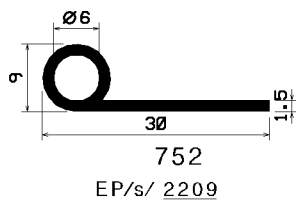
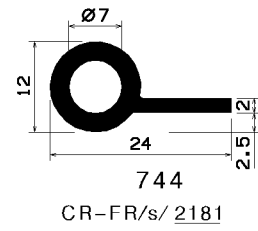
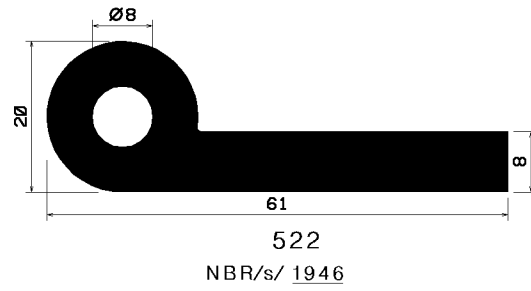
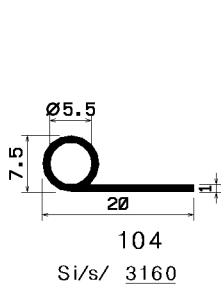
Quality

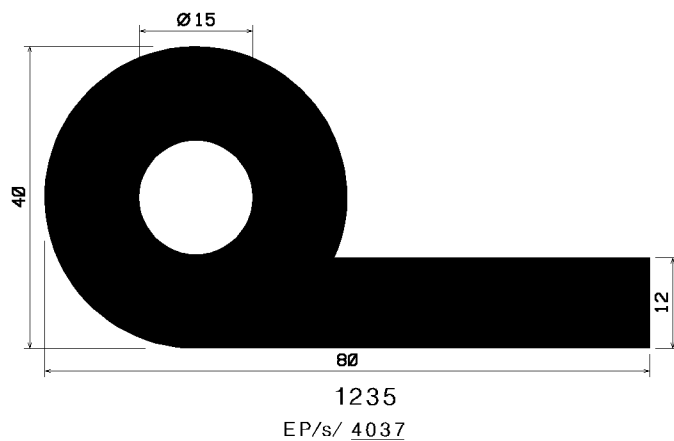
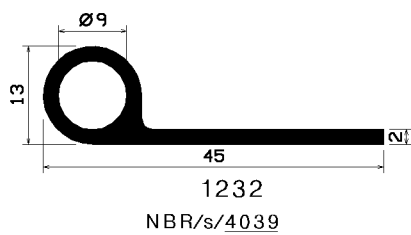
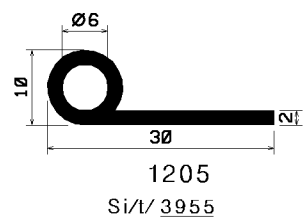
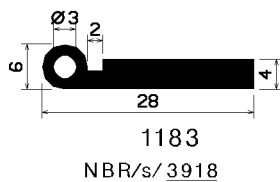
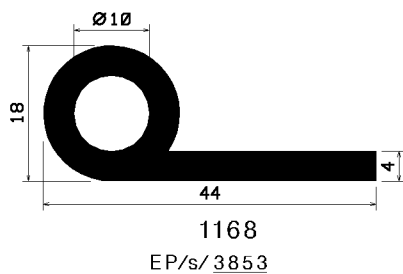
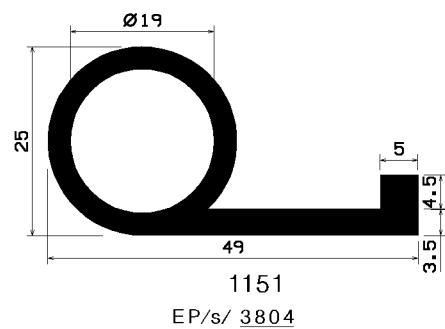
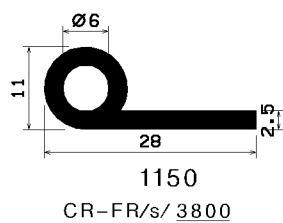
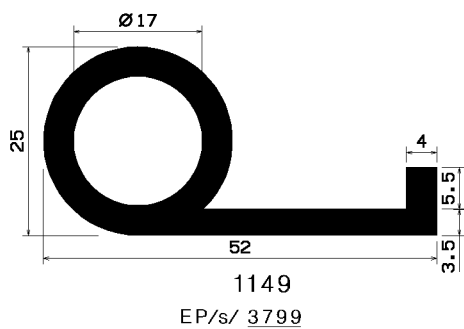
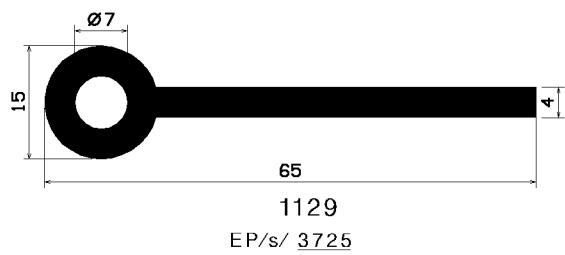
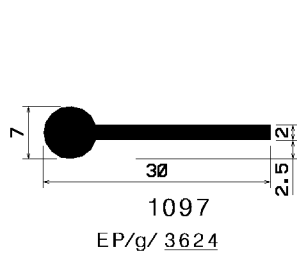
CR	Neoprene
EP	APTK/EPDM
NBR	Perbunan
NK	Natural rubber
Si	Silicone
SPS	Foam silicone
FPM	VITON®
PVC	Soft-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)

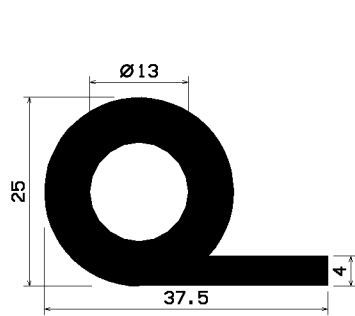
Colours

s	black
g	grey
w	white
az	anthracite
bg	beige
br	brown
hg	light-grey
rb	red-brown
t	translucent
r	red
x	colour selectable

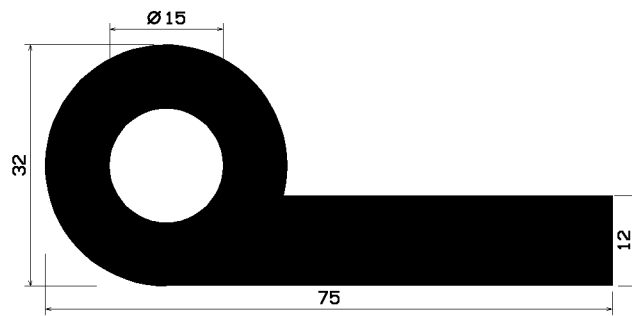
â = Entered registered trade mark of the company DuPont



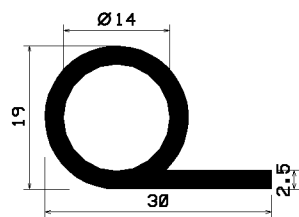




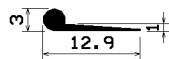
1237
EP/s/ 4049



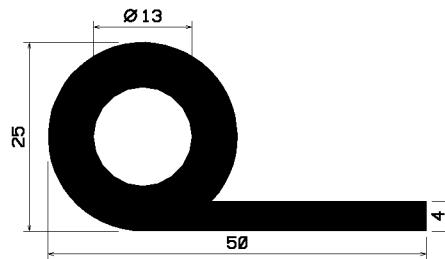
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EP/s/ 4044



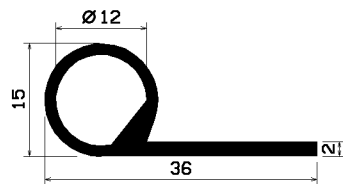
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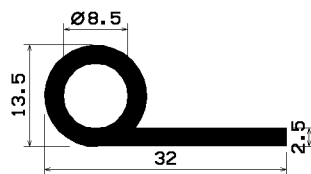
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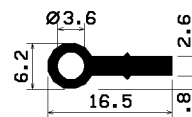
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EP/s/ 4130



1285
Si/rb/ 4166



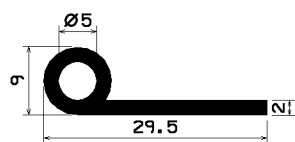
1301
Si/rb/ 4184



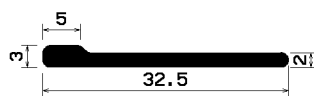
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EP/s/ 1275



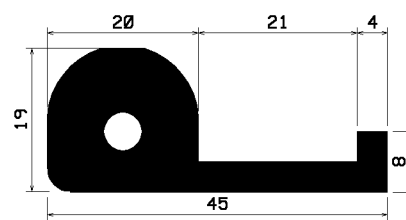
1400
Si/t/ 2594



1409
Si/s/ 2526



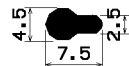
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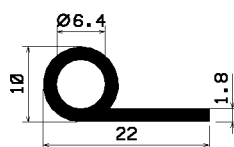
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EP/s/ 4580



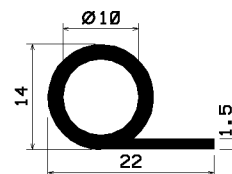
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EP/g/ 4653



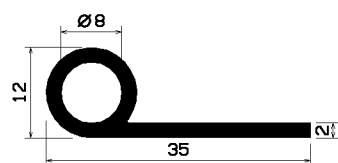
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NBR/s/ 4699



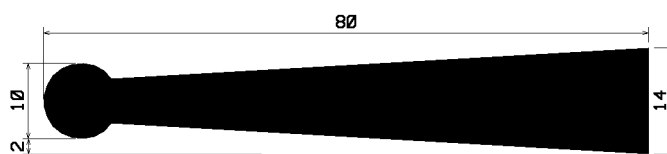
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Si/g/ 4698



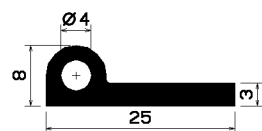
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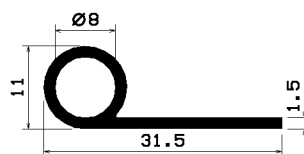
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EP/s/ 5725



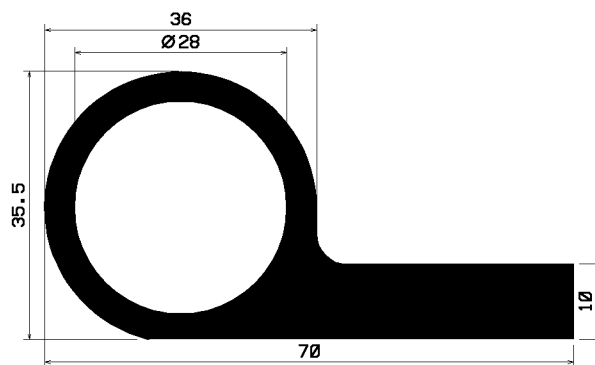
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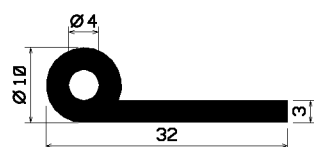
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Si/rb/ 5294



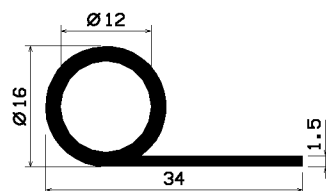
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EP/s/ 5237
NK/s/ 5274



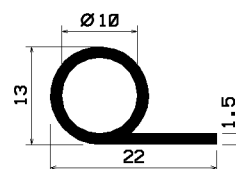
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Si/t/ 5328



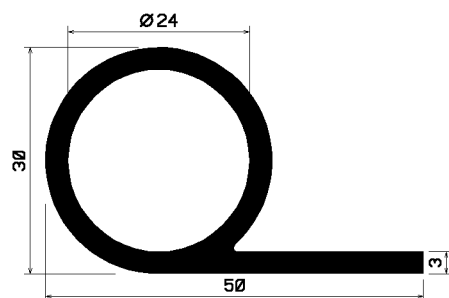
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Si/s/ 5364



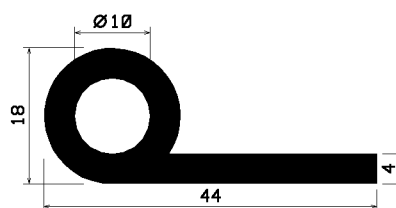
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Si/rb/ 5370



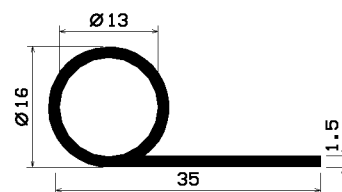
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Si/rb/ 5935



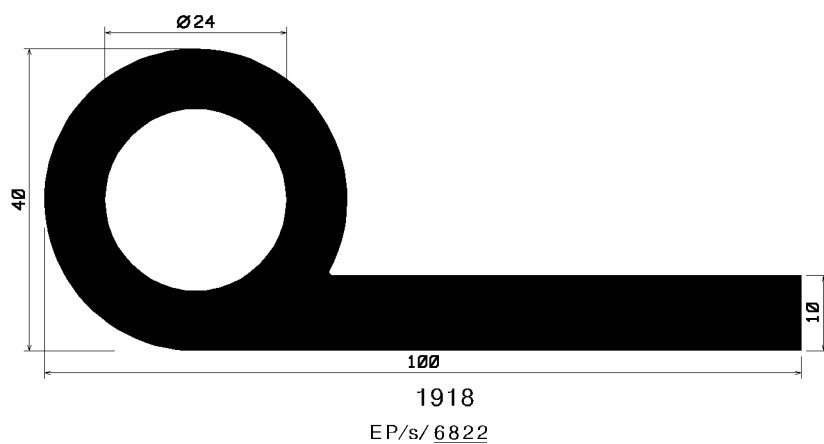
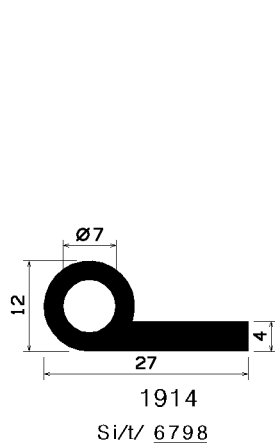
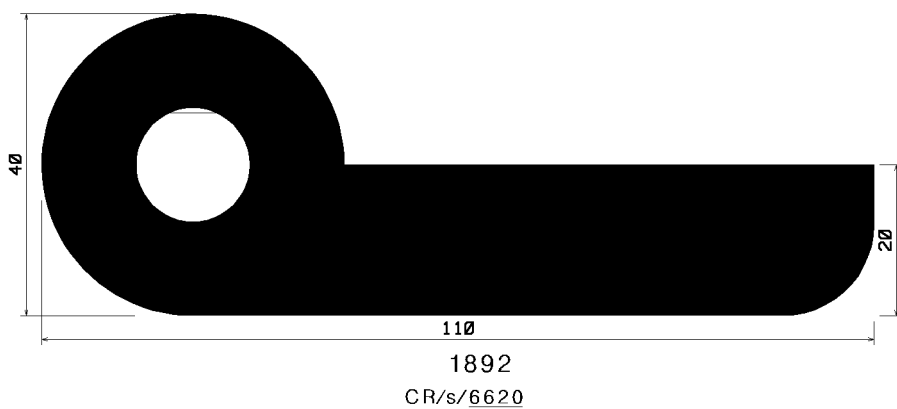
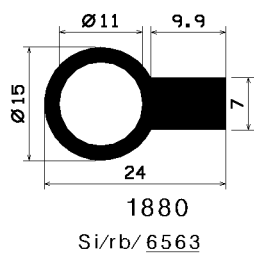
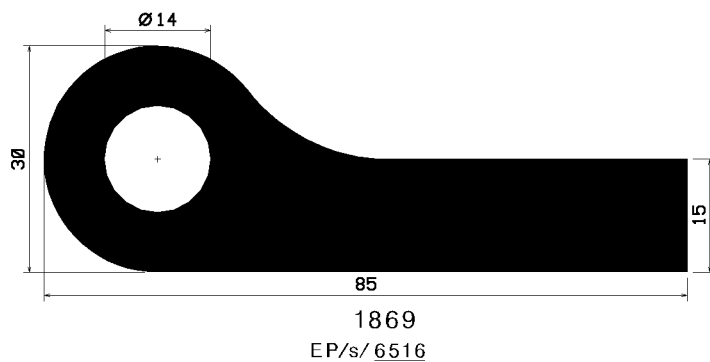
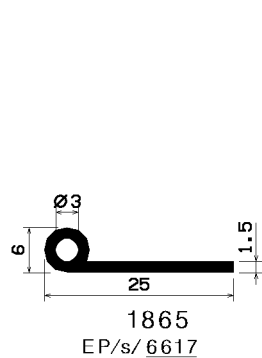
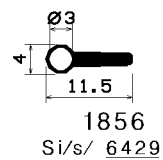
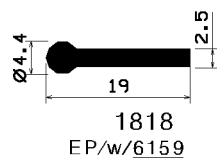
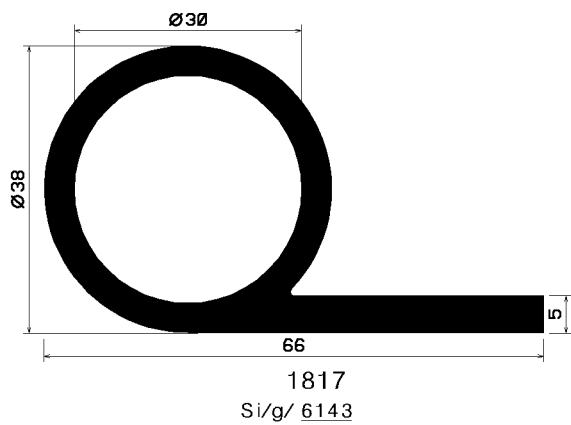
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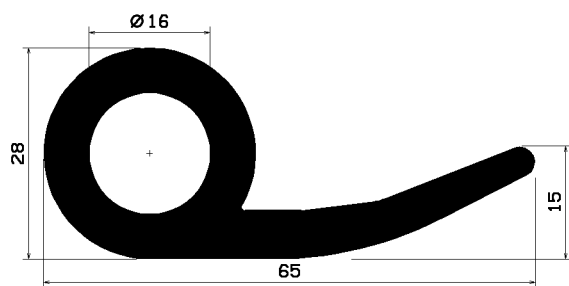


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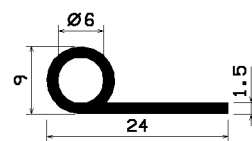


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Si/t/ 6152

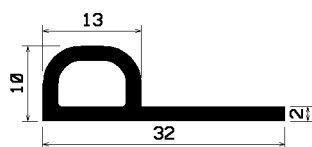




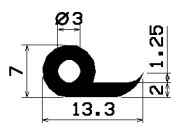
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EP/s/ 6818



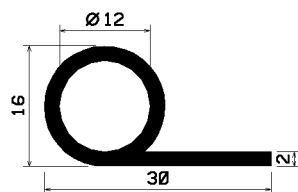
1936
EP/s/ 6648



1956
NBR/s/ 6860



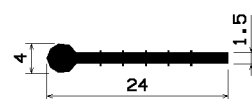
1967
Si/I/ 6866



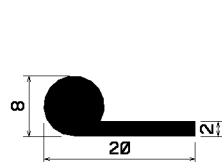
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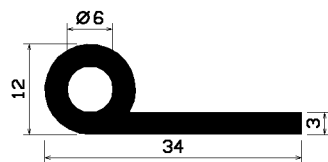
2004
EP/s/ 7006



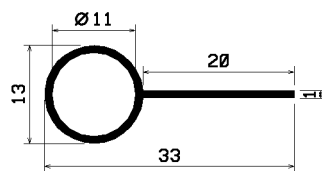
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EP/s/ 7090



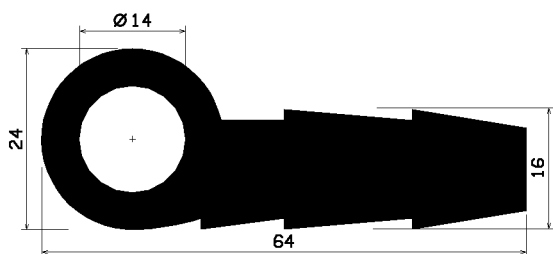
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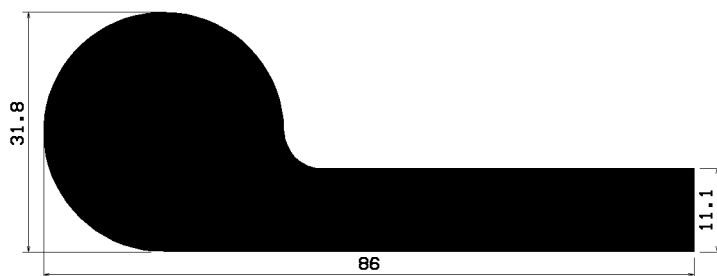
2104
Si/w/ 7281



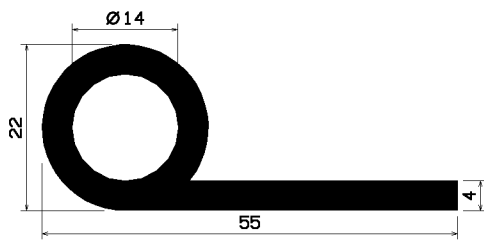
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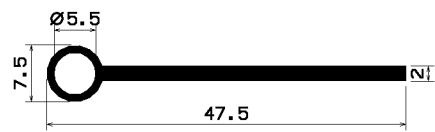
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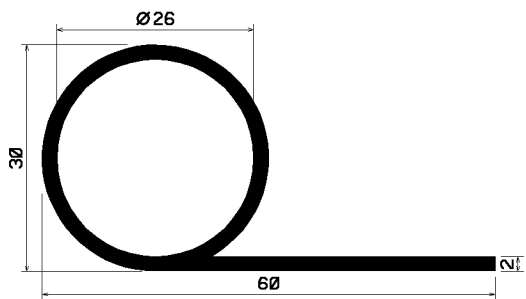
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EP/s/ 7607



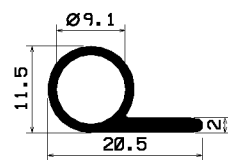
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EP/s/ 7629



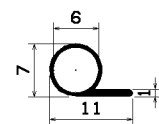
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EP/s/ 7628



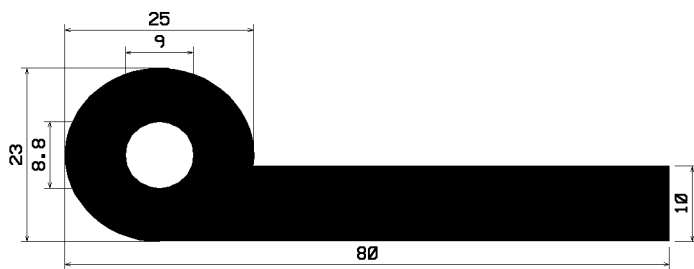
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EP/s/ 7650



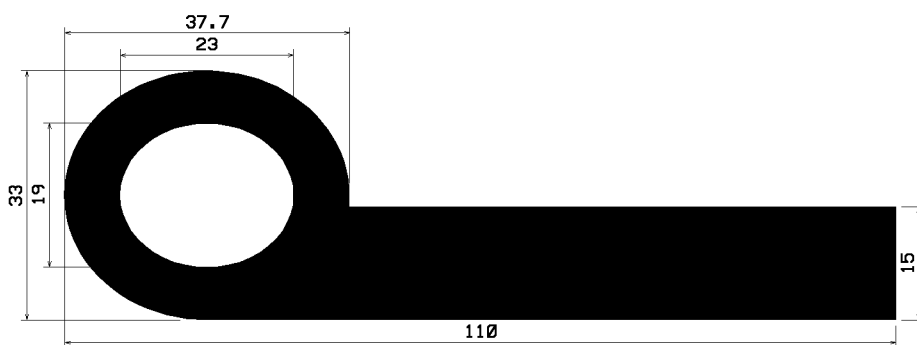
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Si/br/ 7684



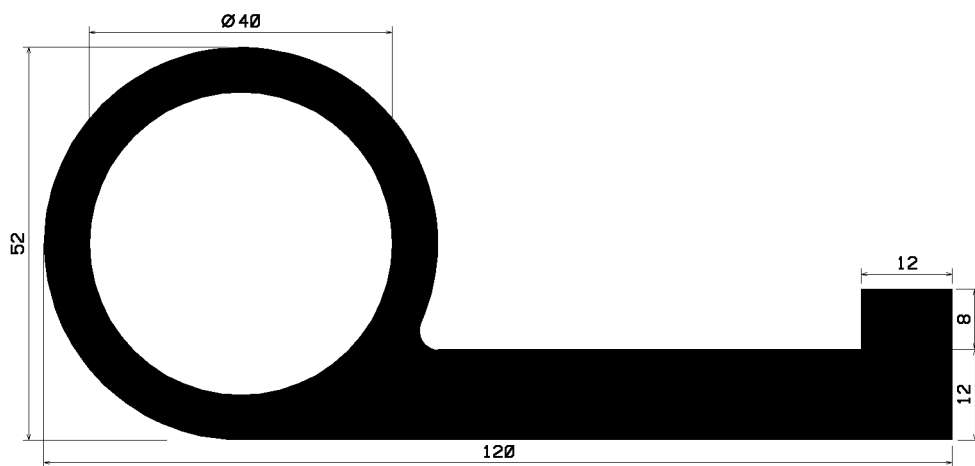
2206
Si/br/ 7693



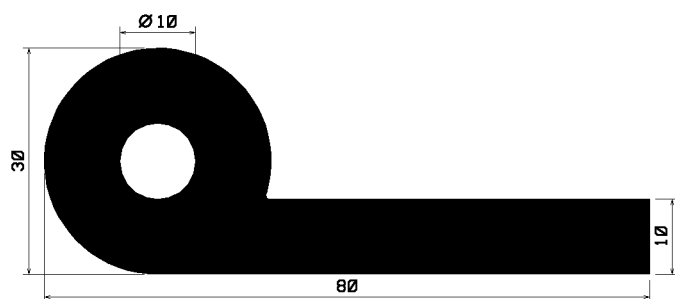
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EP/s/ 7695



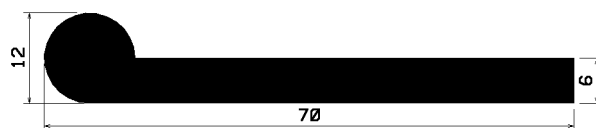
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EP/s/ 7821



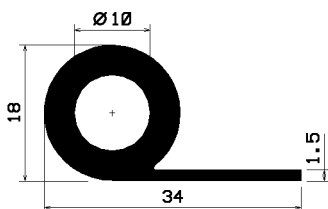
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EP/s/ 7862



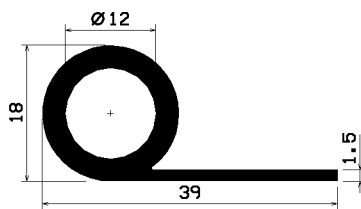
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FPM/s/ 7863



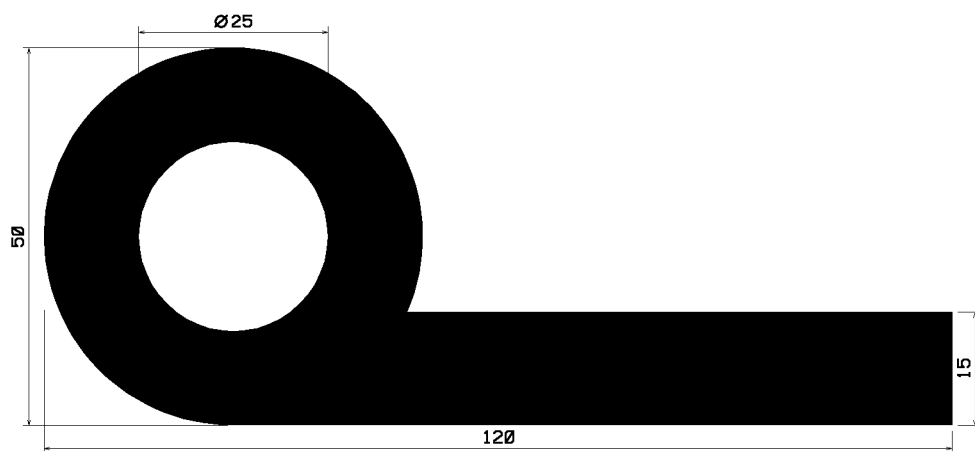
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2256
Si/w/ 7892



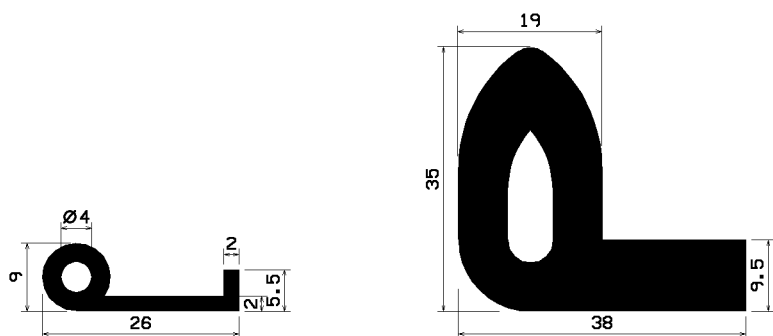
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Si/w/ 7952



2295
NR/SBR/s/ 7996

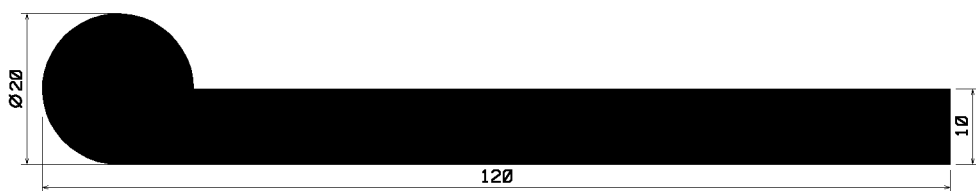


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NR/SBR/s/ 7995

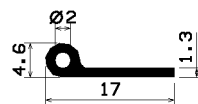


2307
FPM/s/ 8063

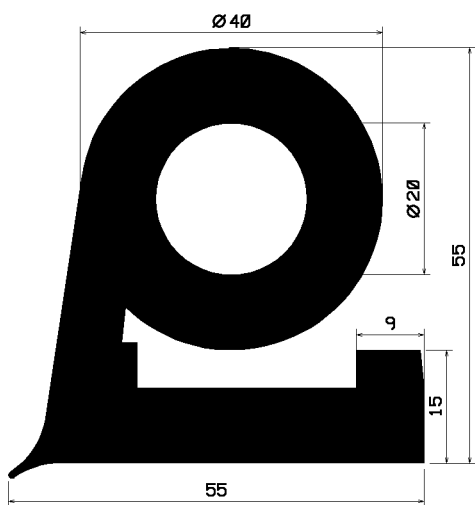
2321
EP/s/ 8076



2334
EP/s/ 8113



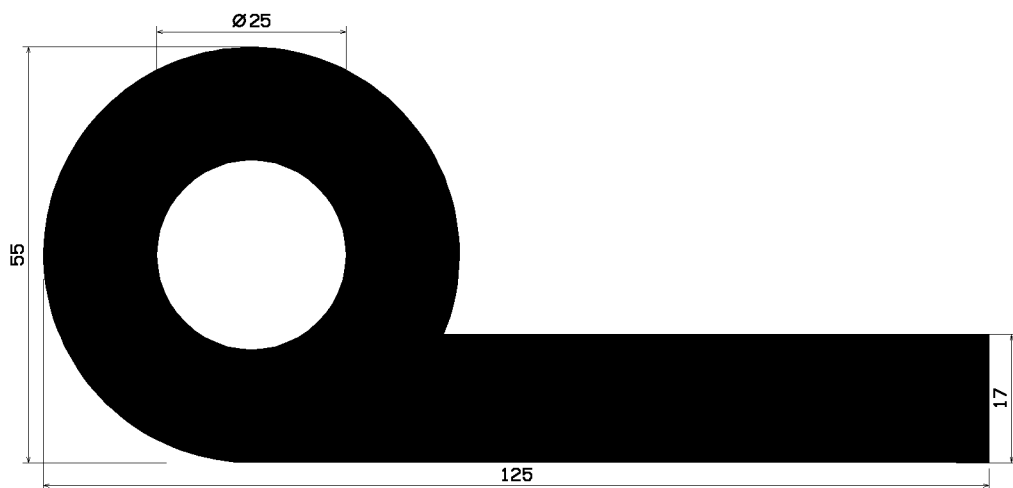
2340
EP/s/ 8132



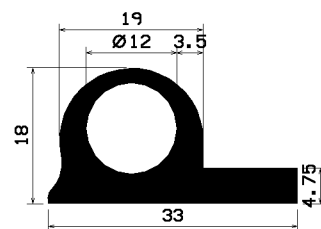
2346
EP/s/ 8133



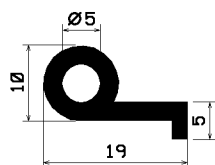
M. 1:2
2364
EP/s/ 8190



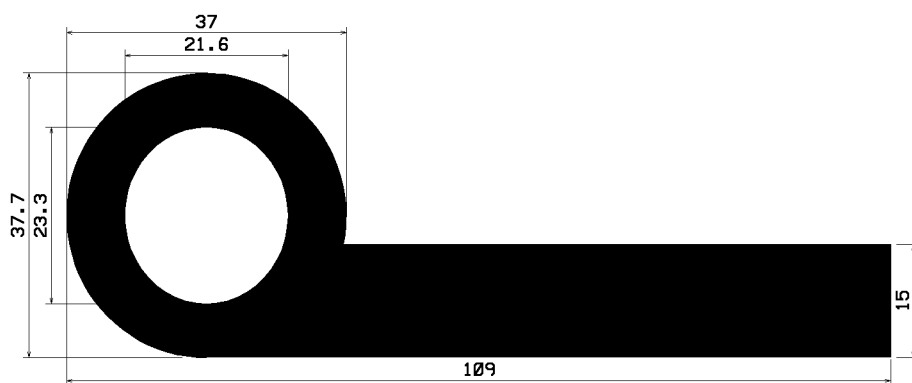
2368
EP/s/ 8196



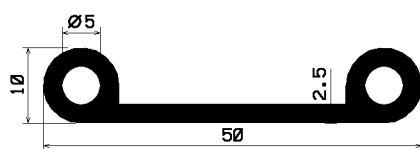
2377
EP/s/ 8213



2395
SI/rb/ 8266



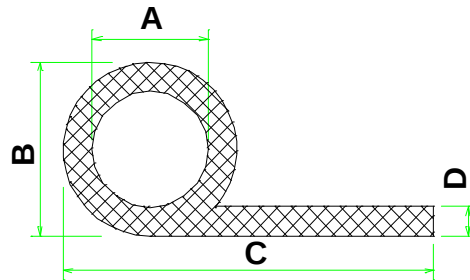
2399
EP/s/ 8258



2401
EP/s/ 8264

Sponge rubber

Legend



25999

means

Profile-No.

EP / s / 9999 / (9998)

means

Quality / Colour / Article-No. / (Article-No. with sa)

sa = self adhesive

Quality

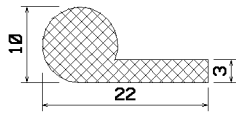
CR	Neoprene
EP	APTK/EPDM
NBR	Perbunan
NK	Natural rubber
Si	Silicone
SPS	Foam silicone
FPM	VITON®
PVC	Soft-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)

Colours

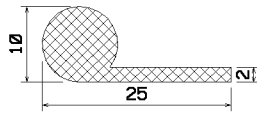
s	black
g	grey
w	white
az	anthracite
bg	beige
br	brown
hg	light-grey
rb	red-brown
t	translucent
r	red
x	colour selectable

â = Entered registered trade mark of the company DuPont

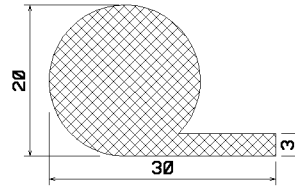
Sponge rubber



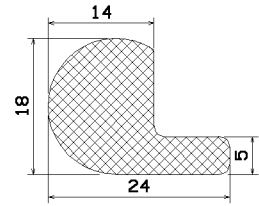
25003
EP/s/ 0261



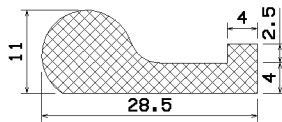
25004
EP/s/ 0262/(4464)



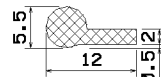
25027
NBR/s/ 0287



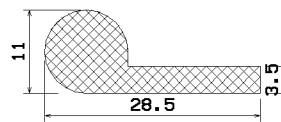
25034
EP/s/ 0293



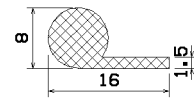
25056
EP/s/ 0314



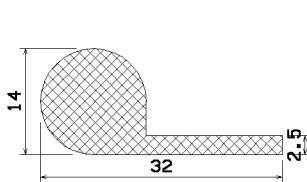
25069
EP/s/ 0325



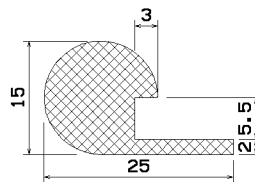
25095
EP/s/ 0349



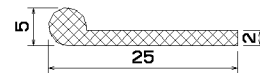
25124
EP/s/ 0377



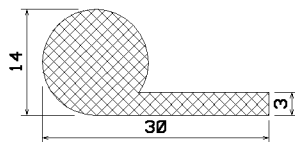
25208
EP/s/ 2168
EP/g/ 2754



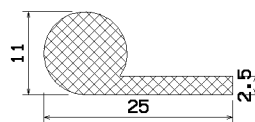
25210
EP/g/ 2208



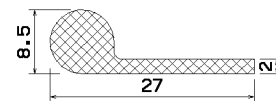
25224
EP/s/ 2863/(4348)



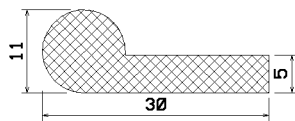
25241
EP/s/ 3012/(3766)
EP/g/ 3006



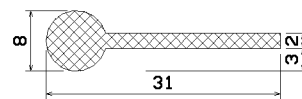
25242
EP/g/ 3002



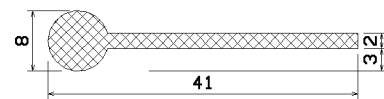
25270
EP/s/ 3173
EP/g/ 3184



25274
EP/g/ 3231

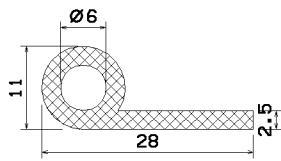


25329
EP/g/ 3652

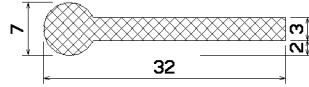


25352
EP/g/ 2998

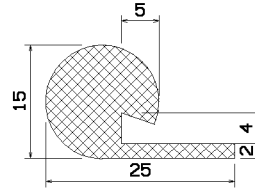
Sponge rubber



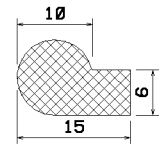
25362
CR/s/ 3877



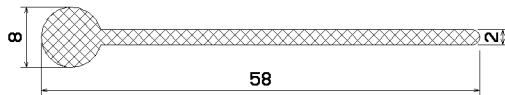
25398
EP/s/ 4161



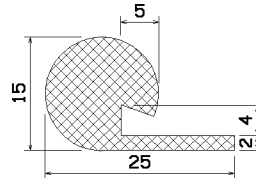
25438
EP/g/ 1309



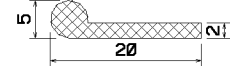
25450
NBR/g/ 1985



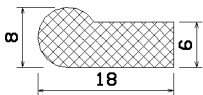
25466
EP/s/ 4211



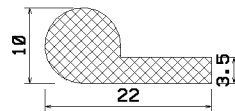
25472
EP/g/ 4267



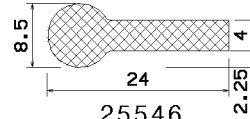
25483
EP/s/ 4378/(4379)



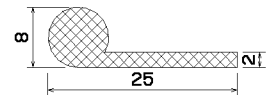
25544
EP/g/ 5048
CR/s/ 5049



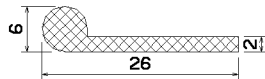
25545
EP/s/ 5050



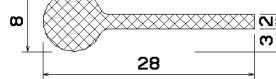
25546
EP/s/ 5051



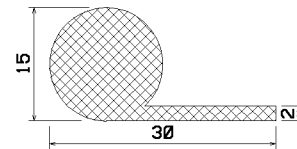
25547
NK/g/ 5052



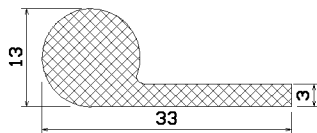
25548
NK/g/ 5053



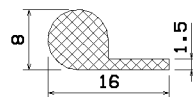
25549
EP/s/ 5054



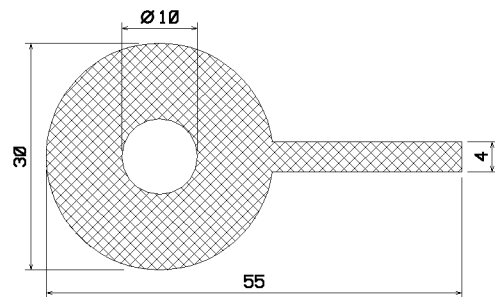
25550
NK/g/ 5055



25551
CR/s/ 5056



25645
EP/g/ 4674



25793
NBR/hg/ 8069