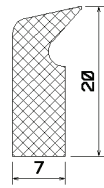
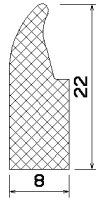


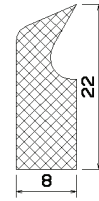
25186
EP/s/ 1524



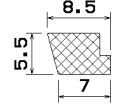
25187
EP/s/ 1525



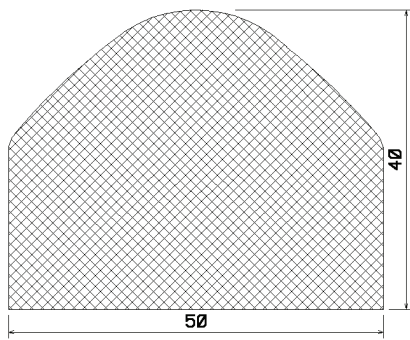
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EP/s/ 1526



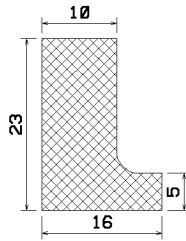
25189
EP/s/ 1527



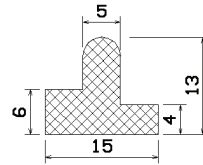
25191
EP/s/ 2000



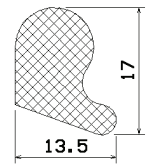
25192
EP/s/ 1998



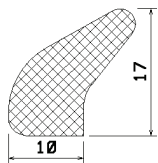
25193
EP/s/ 2067



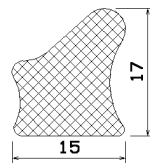
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EP/g/ 2153



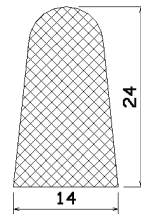
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EP/g/ 2154



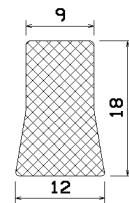
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EP/g/ 2152



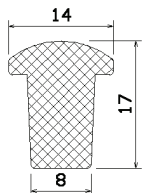
25197
EP/g/ 2155



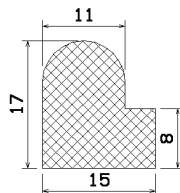
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EP/g/ 2156



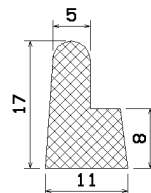
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EP/g/ 2157



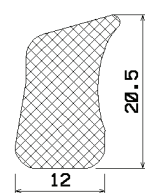
25200
EP/s/ 2108



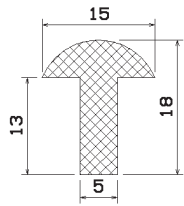
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EP/g/ 2151



25202
EP/g/ 2158

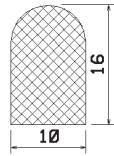


25203
EP/g/ 2166



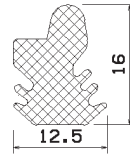
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EP/g/ 2170



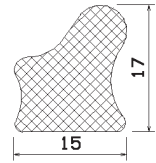
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EP/g/ 2167



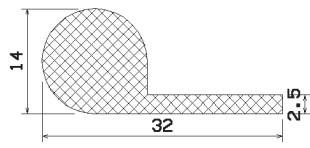
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EP/g/ 2171



25207

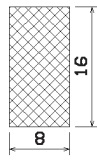
EP/g/ 2172



25208

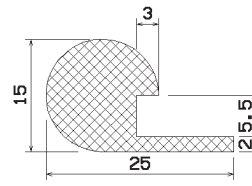
EP/s/ 2168

EP/g/ 2754



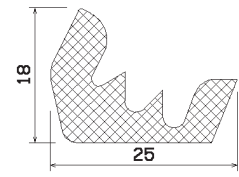
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CR/s/ 2192



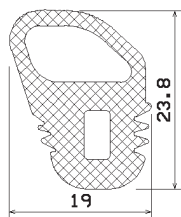
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EP/g/ 2208



25211

EP/s/ 2205



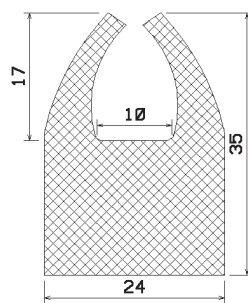
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EP/s/ 2434



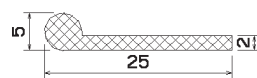
25222

EP/g/ 2789/
es. SK (2792)
bds. SK (2793)



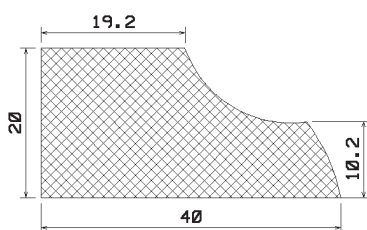
25223

CR/s/ 2862



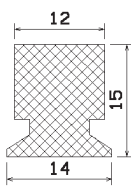
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EP/s/ 2863/(4348)



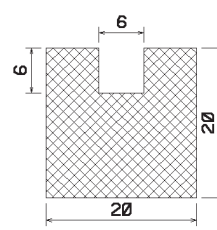
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EP/s/ 2873



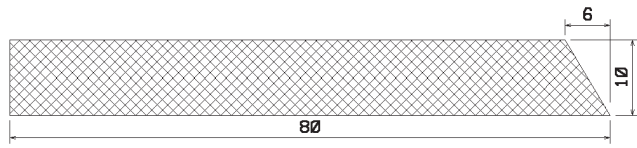
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CR/s/ 2904

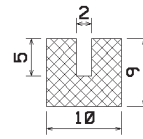


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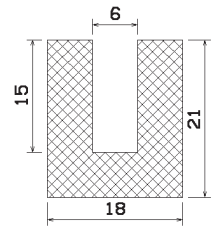
EP/s/ 2928



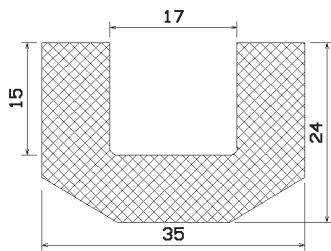
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EP/s/ 2995



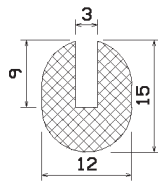
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EP/g/ 3004



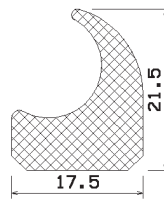
25237
EP/s/ 3010
EP/g/ 3309



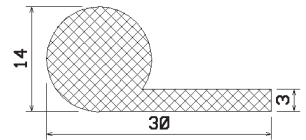
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EP/s/ 3005



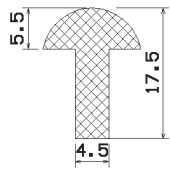
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EP/s/ 3014



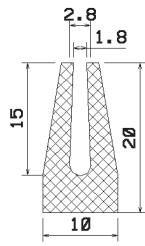
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EP/s/ 3003



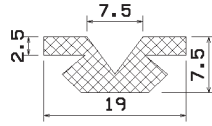
25241
EP/s/ 3013 (3700)



25250
EP/g/ 3034



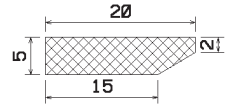
25251
EP/s/ 3043



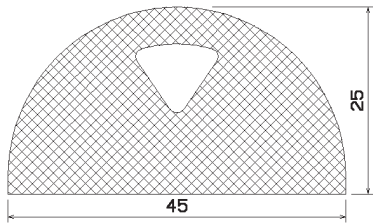
25252
EP/g/ 3057



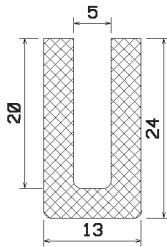
25253
EP/s/ 3054/(2018)



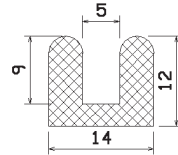
25254
EP/s/ 3045



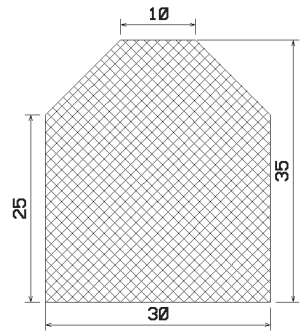
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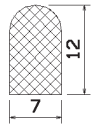
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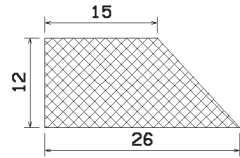
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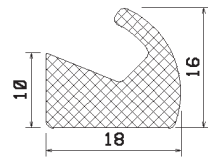
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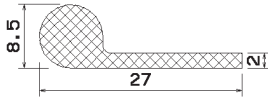
25266
EP/g/ 1189
EP/s/ 3107



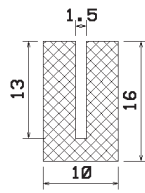
25267
EP/g/ 3141



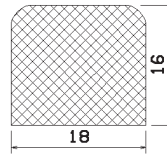
25269
EP/s/ 3172



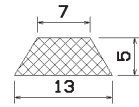
25270
EP/s/ 3173
EP/g/ 3184



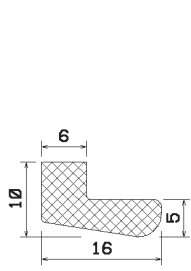
25271
EP/g/ 3183



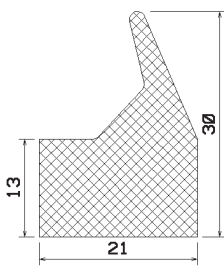
25272
EP/s/ 3206



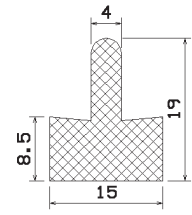
25273
EP/s/ 3228
CR/s/ 3297



25283
CR/s/ 3301



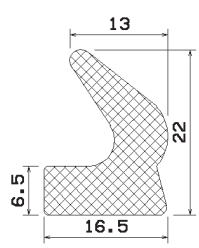
25284
EP/s/ 3302



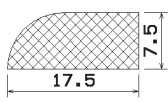
25285
EP/g/ 3306



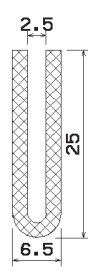
25286
EP/s/ 3316



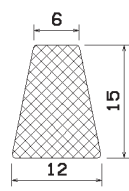
25287
EP/s/ 3321/(1560)



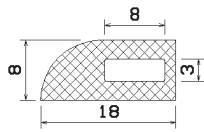
25288
EP/s/ 3331



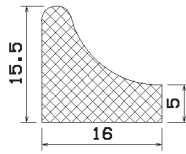
25289
EP/s/ 3341



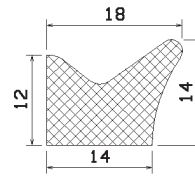
25290
EP/s/ 3342



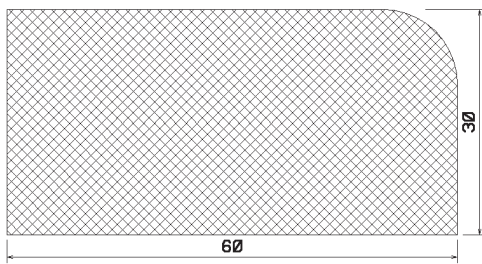
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EP/s/ 3427



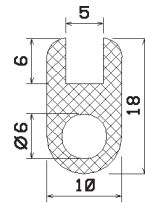
25298
EP/s/ 3419



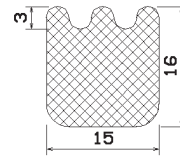
25299
EP/s/ 3445
CR/s/ 4081



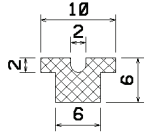
25300
NBR/s/ 3459/(3460)



25301
EP/s/ 3469

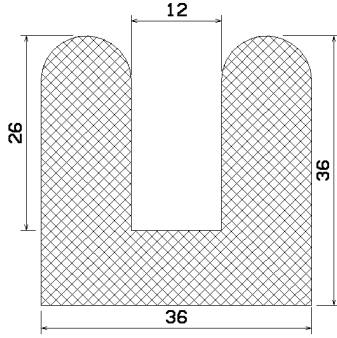


25302
EP/s/ 3476/(3478)



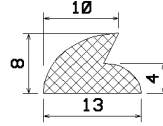
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EP/s/ 3516



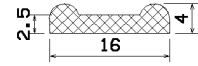
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EP/s/ 3523



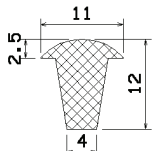
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EP/s/ 3526



25313

EP/g/ 3527



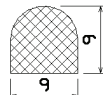
25314

EP/s/ 3564



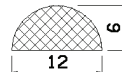
25315

EP/s/ 3546
EP/g/ 5344
EP060/s/8348



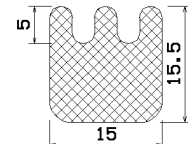
25316

EP/s/ 3548/(0971)
EP/g/ 1026



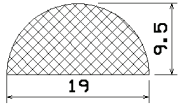
25317

EP/s/ 3553



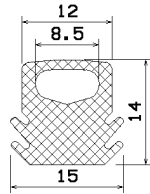
25318

EP/s/ 3560/(3559)



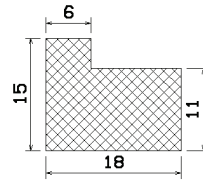
25319

EP/g/ 3555/(1317)



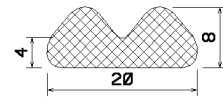
25320

EP/s/ 3581



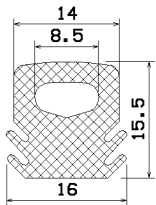
25321

CR/s/ 3589



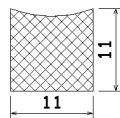
25322

EP/bg/ 3605



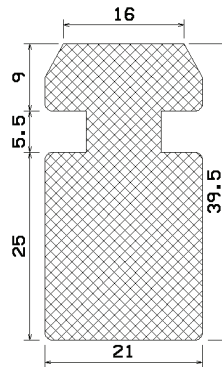
25323

EP/s/ 3597



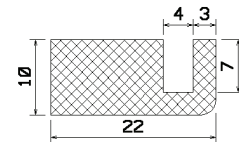
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EP/s/ 3606



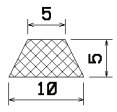
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EP/s/ 3612



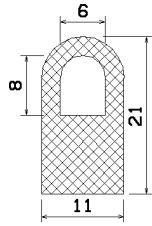
25326

EP/s/ 3622



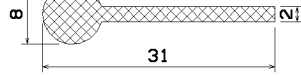
25327

CR/s/ 3623



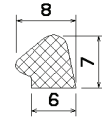
25328

EP/s/ 3630



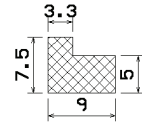
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EP/g/ 3652



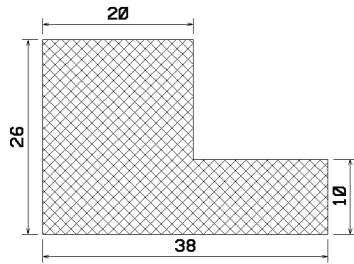
25330

EP/g/ 3651



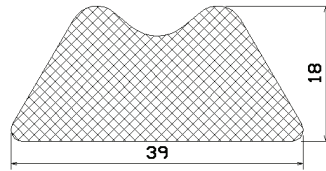
25331

EP/g/ 3650



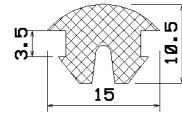
25332

EP/s/ 3656



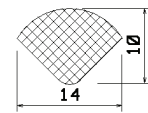
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NBR/s/ 3673



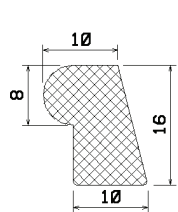
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EP/s/ 3676



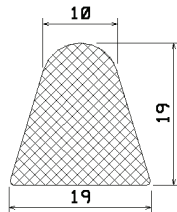
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EP/s/ 3690



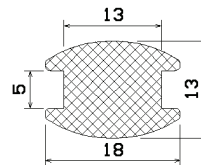
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CR/s/ 3715



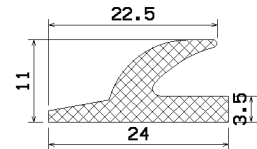
25337

EP/s/ 3719



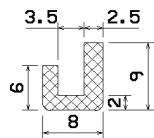
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EP/s/ 3727



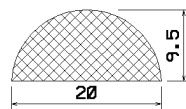
25339

EP/s/ 3729



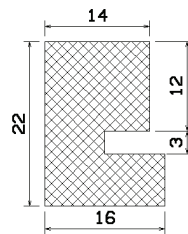
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EP/s/ 3736



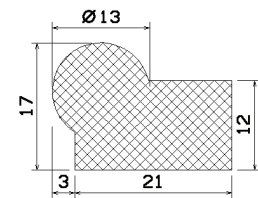
25341

EP/s/ 3735/(4359)
CR/s/ 6450



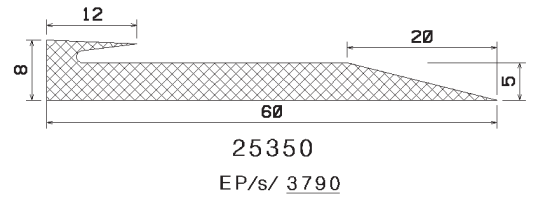
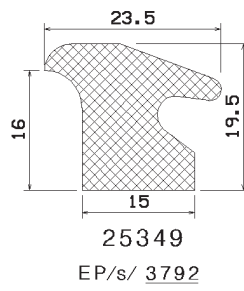
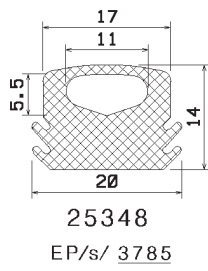
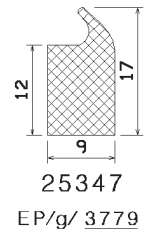
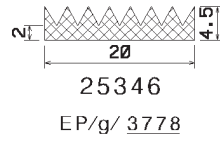
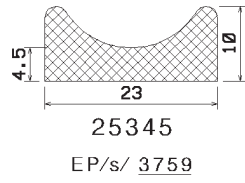
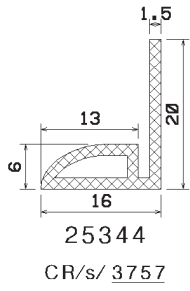
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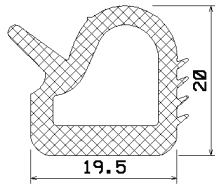
EP/s/ 3745



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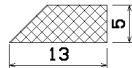
EP/s/ 3755





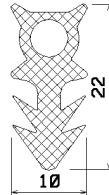
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EP/s/ 3857



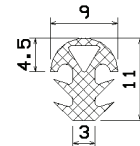
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EP/s/ 3850



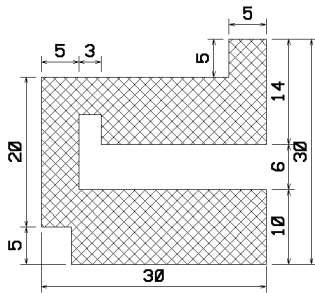
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EP/s/ 3854



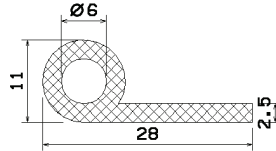
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EP/s/ 3879



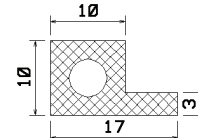
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EP/s/ 3865



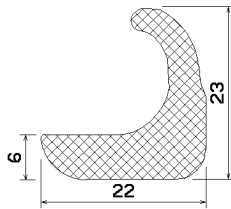
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CR-FR/s/3877



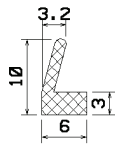
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CR-FR/s/ 3872



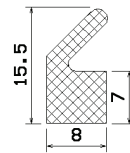
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EP/s/ 3871



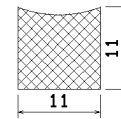
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EP/g/ 3897



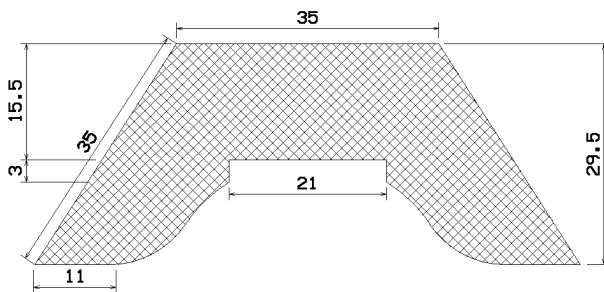
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EP/g/ 3898



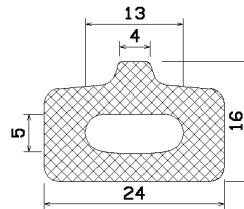
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NK/s/ 3894



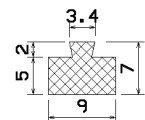
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EP/s/ 3896



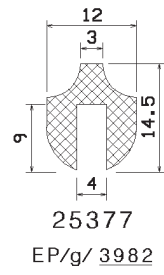
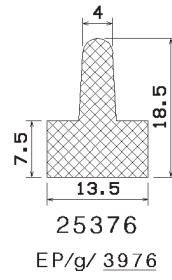
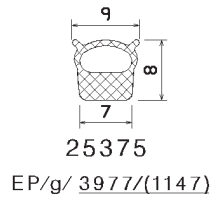
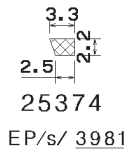
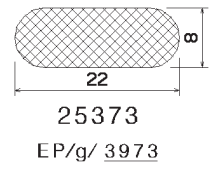
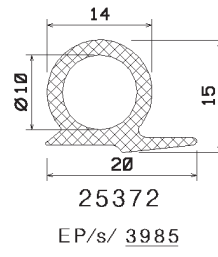
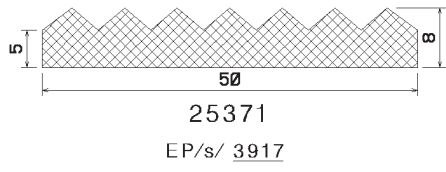
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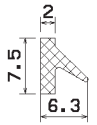
EP/s/ 3902



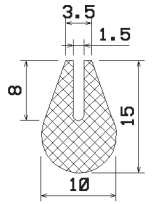
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EP/g/ 3913

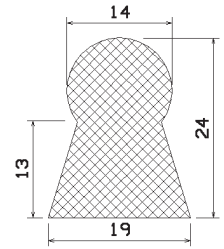




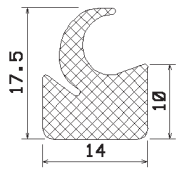
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EP/g/ 4075/(4076)



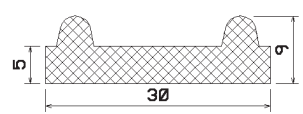
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EP/s/ 4089



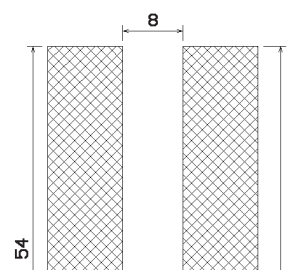
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EP/g/ 4127

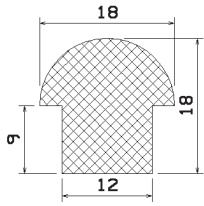


25388
EP/s/ 4090

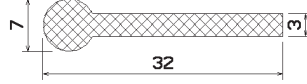


25389
EP/s/ 4109

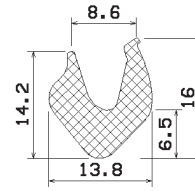




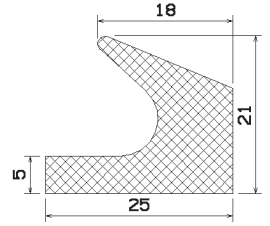
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EP/s/ 4144



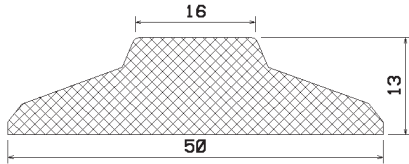
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EP/s/ 4161



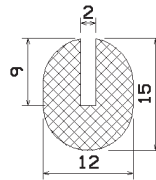
25399
EP/s/ 3096



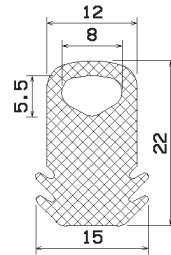
25400
EP/s/ 4178/(4179)



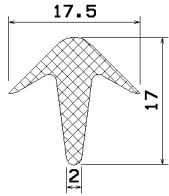
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EP/s/ 4177



25402
NRR/s/ 4168



25403
EP/s/ 4176



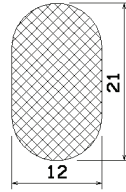
25410

EP/g/ 2255/(2252)



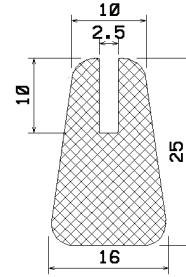
25411

EP/s/ 2368



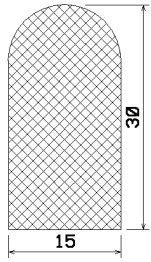
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EP/s/ 1030



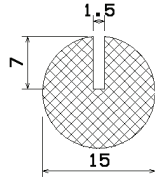
25413

CR/s/ 1031



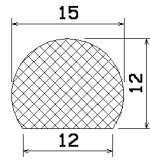
25414

EP/s/ 1032



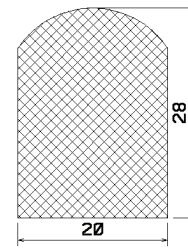
25415

EP/s/ 1050



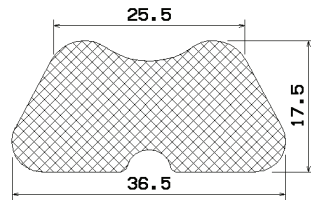
25416

EP/s/ 1046



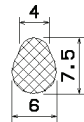
25417

NBR/g/ 1149



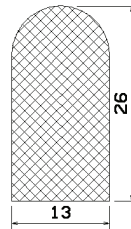
25418

NBR/s/ 0642



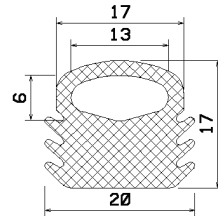
25419

EP/s/ 1124



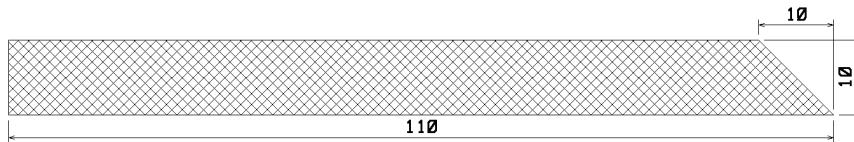
25420

EP/w/ 1155



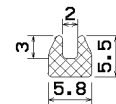
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EP/s/ 1490



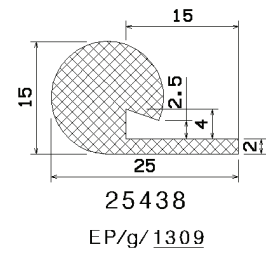
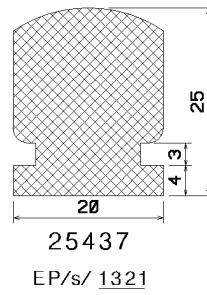
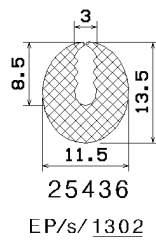
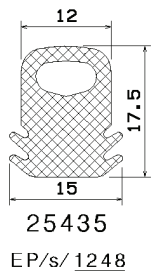
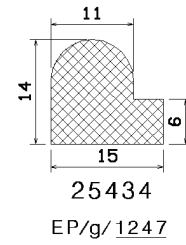
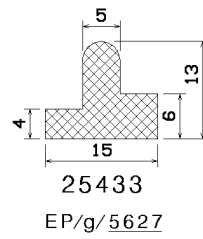
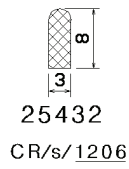
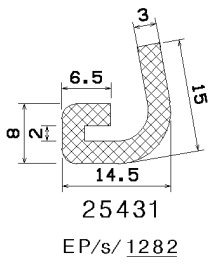
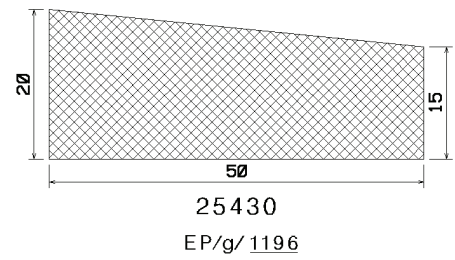
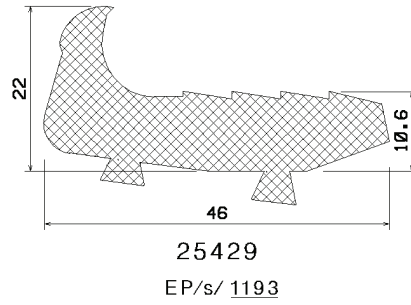
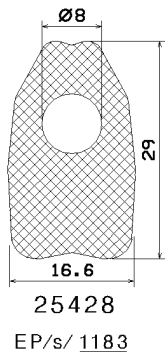
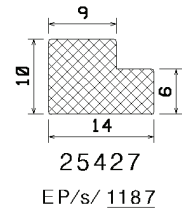
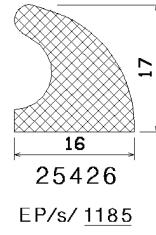
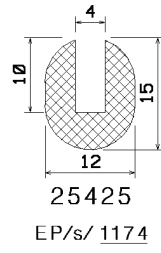
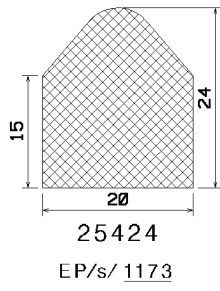
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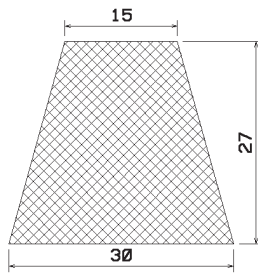
EP/s/ 1372



25423

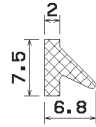
EP/s/ 1385





25439

EP/s/ 1298



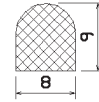
25440

EP/g/ 5626/(1468)



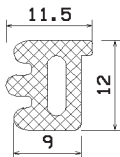
25441

EP/s/ 1474



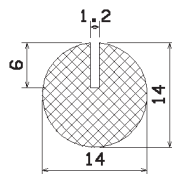
25442

EP/s/ 1470



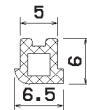
25443

EP/s/ 1460/(1508)



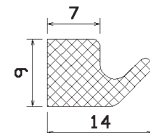
25444

EP/s/ 1860



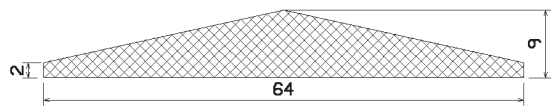
25445

EP/s/ 1657

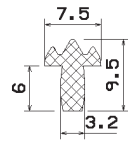


25446

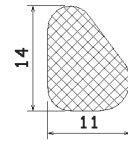
EP/s/ 1868



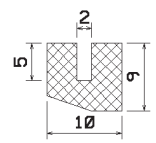
25455
CR/s/ 3767



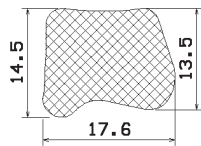
25457
EP/s/ 3699



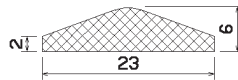
25458
EP/s/ 3706



25459
EP/g/ 3705



25460
EP/g/ 3625



25461
EP/s/ 1431/(1432)



25462
EP/s/ 1540



25463
EP/s/ 1542/(1543)