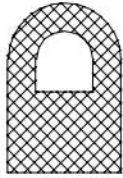


PROFILE, SZNURY  
I KSZTAŁTKI Z GUMY,  
SILIKONU, GUMY  
POROWATEJ  
I SILIKONU  
SPIENIONEGO  
(POROWATEGO)



specGUM Sp. z o.o.

93-231 Łódź, ul. Gen. J. Dąbrowskiego 238

tel.: 42 236 14 15, fax: 42 682 13 00

info@specgum.pl, www.specgum.pl

NIP: 729-26-49-106, Regon: 100545771

KRS: 0000310107

# Profile półokrągłe - kopułki

## Lista nr 648

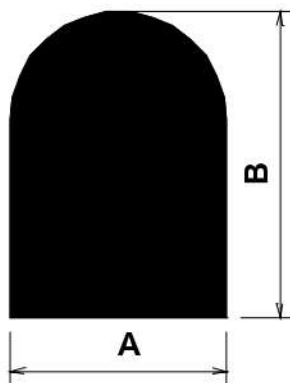
Ostatnia zmiana: 20.04.2008

**HR**

# Guma lita

---

## Objaśnienie oznaczeń



**HR 9999**

oznacza

*nr profilu*

**EP / s / 9999 / (9998)**

oznacza *rodzaj materiału / kolor / nr artykułu / (nr artykułu z ws)*

ws = warstwa samoprzylepna

### Rodzaj materiału

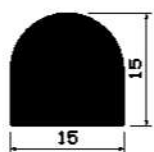
|        |                        |
|--------|------------------------|
| CR     | neopren                |
| EP     | EPDM                   |
| NBR    | perbunan               |
| NK     | kauczuk naturalny      |
| Si     | silikon                |
| SPS    | pianka silikonowa      |
| FPM    | VITON®                 |
| PVC    | zmiękczone PCW         |
| EVA    | etylen/octan winylu    |
| SBR    | Buna (styren-butadien) |
| ...-FR | samogasnąca            |

### Kolor

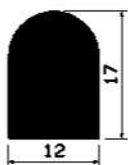
|    |                 |
|----|-----------------|
| s  | czarny          |
| g  | szary           |
| w  | biały           |
| az | antracyt        |
| bg | beżowy          |
| br | brązowy         |
| hg | jasno szary     |
| rb | ceglasty        |
| t  | przezroczysty   |
| r  | czerwony        |
| x  | kolor do wyboru |

VITON® = Zastrzeżony znak towarowy firmy DuPont

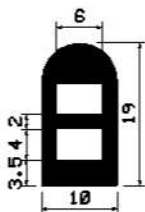
# Guma lita



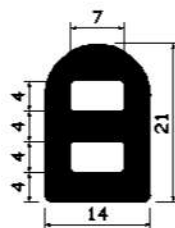
HR662  
EP/w/4230



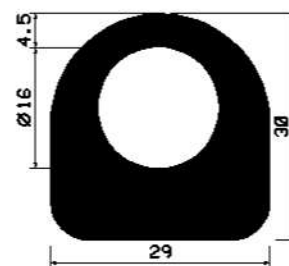
HR816  
EP/s/ 2645



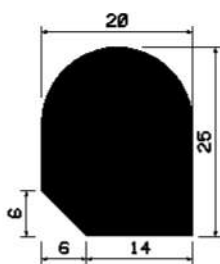
HR858  
EP/s/ 2956



HR859  
EP/s/ 2955



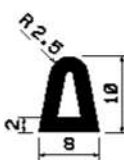
HR867  
NBR/s/ 2971



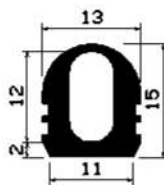
HR935  
NBR/s/ 3169



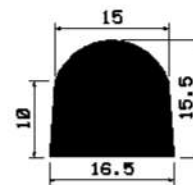
HR960  
EP/s/ 3259



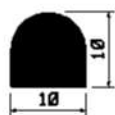
HR962  
EP/s/ 3270



HR1007  
EP/s/ 3361



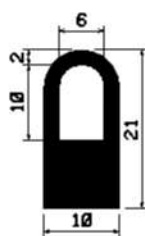
HR1013  
Si/I/ 3371



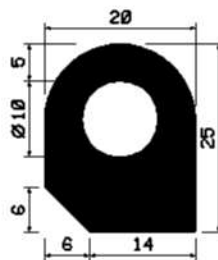
HR1201  
CR/s/ 3963



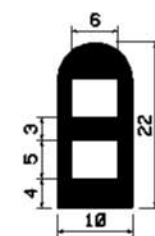
HR1208  
Si/r/ 1238



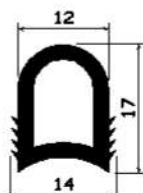
HR1233  
Si/rb/ 4038



HR1251  
NBR/s/ 4084



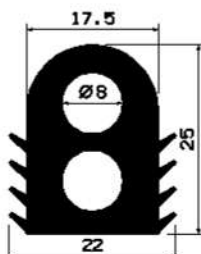
HR1257  
NBR/s/ 4096



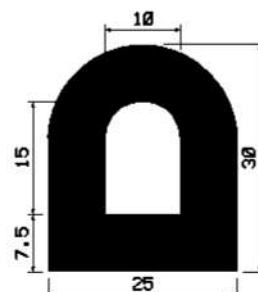
HR1308  
Si/bg/2313



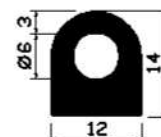
HR1312  
EP/s/ 3818



HR1320  
NBR/s/ 1063

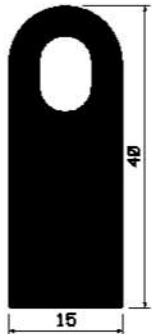


HR1374  
EP/s/ 1480

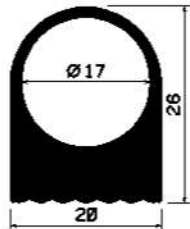


HR1388  
EP/s/ 1881

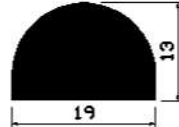
# Guma lita



HR1438  
EP/s/ 4382



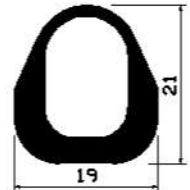
HR1439  
EP/s/ 4390



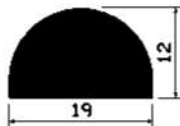
HR1451  
Si/t/ 4466



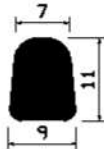
HR1454  
Si/bg/4482



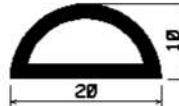
HR1456  
EP/s/ 4526



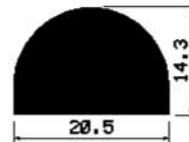
HR1472  
SBR/s/ 4600



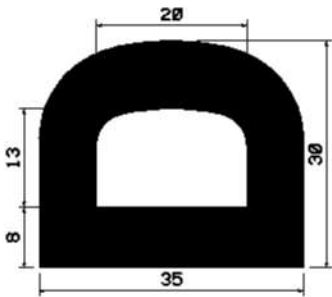
HR1491  
Si/t/ 4391



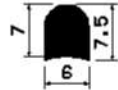
HR1564  
EP/s/ 4991



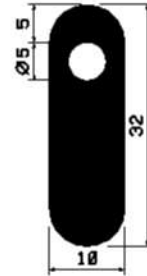
HR1581  
FPM/s/ 5174



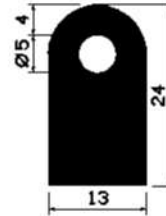
HR1586  
EP/w/ 5199  
EP/g/ 5855



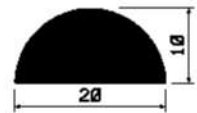
HR1593  
Si/rb/ 5234



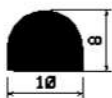
HR1594  
NBR/s/ 5231



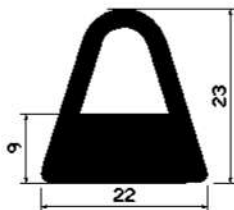
HR1597  
Si/t/ 5227



HR1610  
EP/g/ 5354



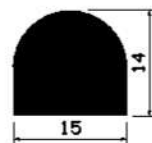
HR1613  
Si/t/ 5321



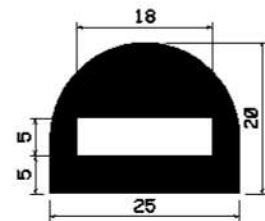
HR1626  
Si/t/ 5371



HR1637  
EP/s/ 5424/(5425)

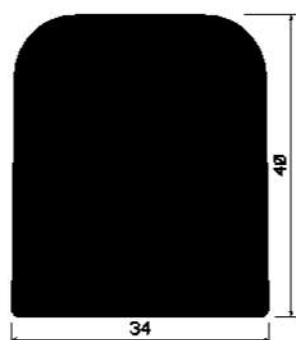


HR1686  
Si/t/ 5727

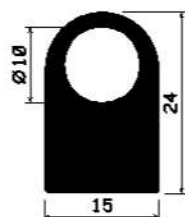


HR1699  
EP/g/ 5799

# Guma lita



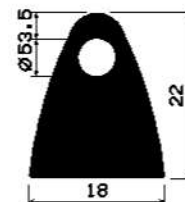
HR1745  
Si/rb/ 5980



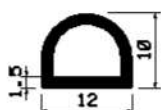
HR1749  
EP/s/ 5971



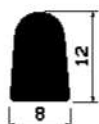
HR1752  
Si/rb/ 6003



HR1756  
NBR/s/6005



HR1758  
EP/s/ 6009



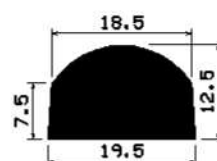
HR1806  
FPM/s/ 6133



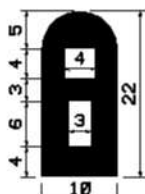
HR1845  
EP/s/ 6446



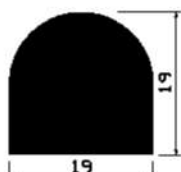
HR1862  
EP/s/ 6517



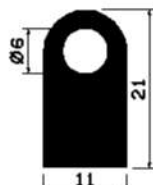
HR1870  
Si/V/ 6524



HR1899  
NBR/s/6618



HR2014  
Si/w/ 7029



HR2094  
Si/V/ 7257



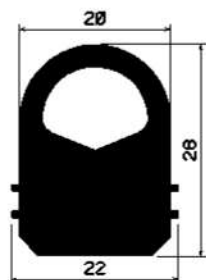
HR2113  
Si/rb/ 7301



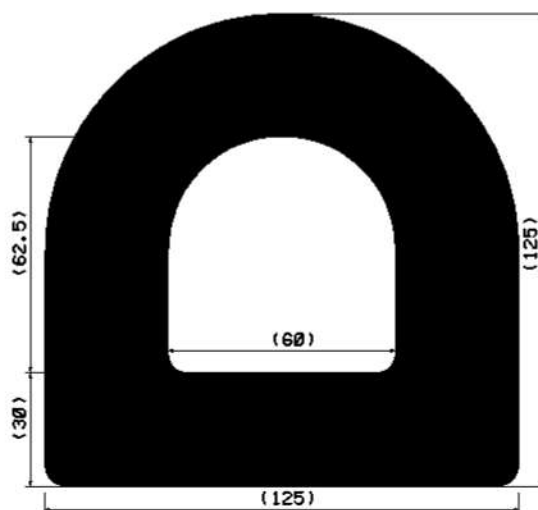
HR2136  
Si/w/ 7342



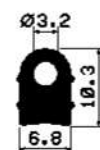
HR2185  
Si/V/ 7640



HR2218  
NBR/s/7712



M.1:2 HR2250  
EP/s/ 7859

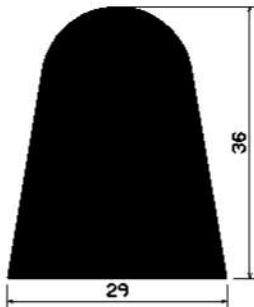


HR2284  
NBR/s/8000

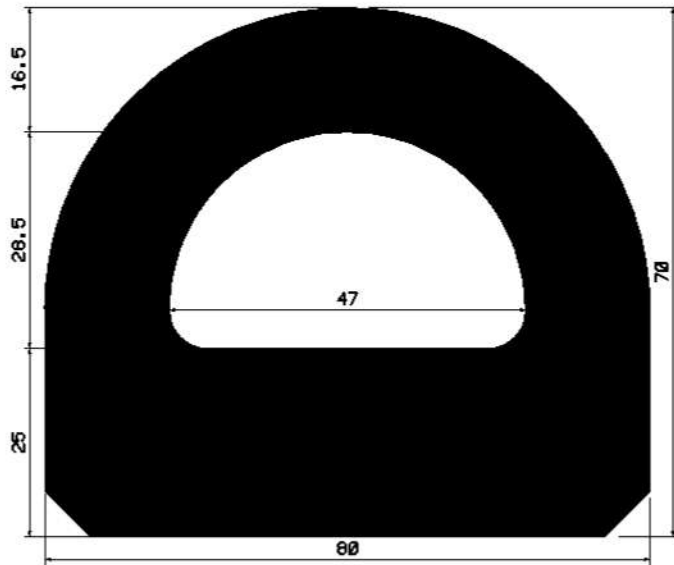


HR2286  
NBR/s/7999

# Guma lita



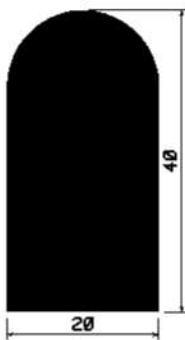
HR2290  
NBR/s/xxxx



HR2393  
EP/s/ 8265



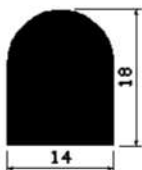
HR2418  
Si/rb/ 8320



HR2460  
EP/s/ 7428



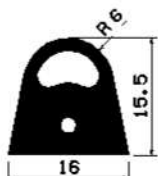
HR2485  
Si/w/ 7514



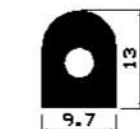
HR2496  
NBR/s/ 7520



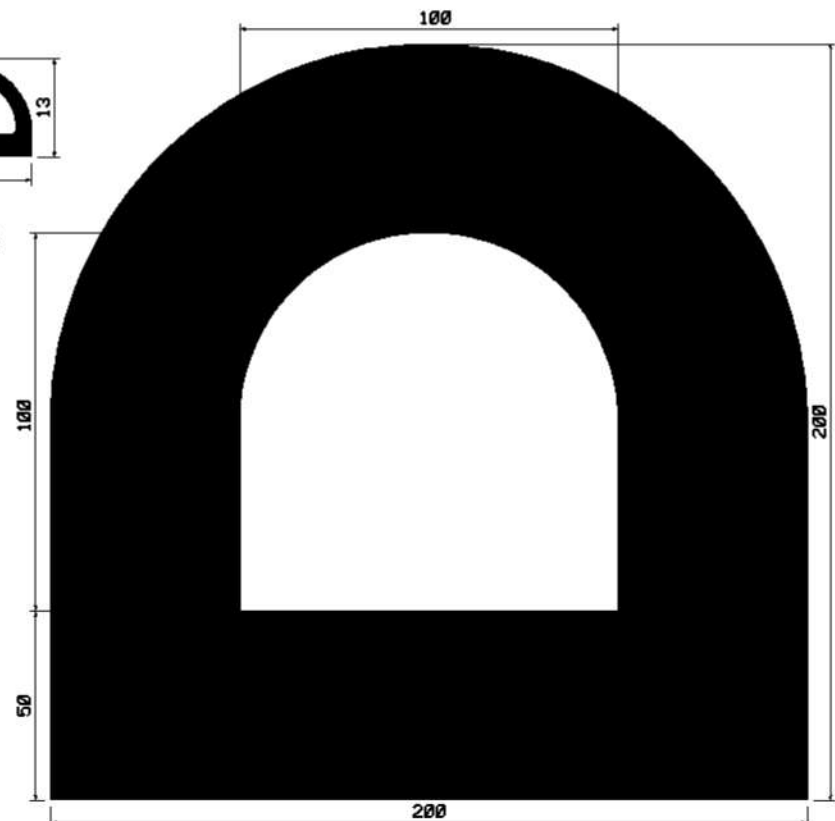
HR2615  
EP/s/ 8809



HR2536  
Si/bl/ 8602



HR2550  
NBR/s/ 8650



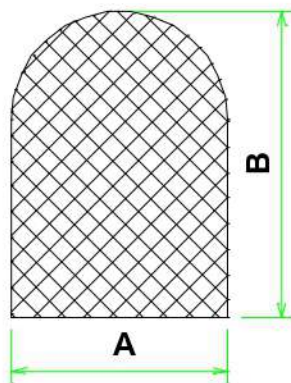
M. 1:2

HR2624  
EP/s/ xxxx

# Guma porowata

---

## Objaśnienie oznaczeń



**25999**

oznacza

*nr profilu*

**EP / s / 9999 / (9998)**

oznacza

*rodzaj materiału / kolor / nr artykułu / (nr artykułu z ws)*

ws = warstwa samoprzylepna

### Rodzaj materiału

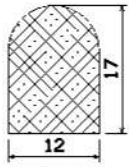
|        |                   |
|--------|-------------------|
| CR     | neopren           |
| EP     | EPDM              |
| NBR    | perbunan          |
| NK     | kauczuk naturalny |
| Si     | silikon           |
| SPS    | pianka silikonowa |
| FPM    | VITON®            |
| PVC    | zmiękczone PCW    |
| ...-FR | samogasnące       |

### Kolor

|    |                 |
|----|-----------------|
| s  | czarny          |
| g  | szary           |
| w  | biały           |
| az | antracyt        |
| bg | beżowy          |
| br | brązowy         |
| hg | jasno szary     |
| rb | ceglasty        |
| t  | przezroczysty   |
| r  | czerwony        |
| x  | kolor do wyboru |

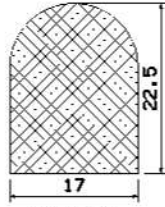
VITON® = Zastrzeżony znak towarowy firmy DuPont

# Guma porowata



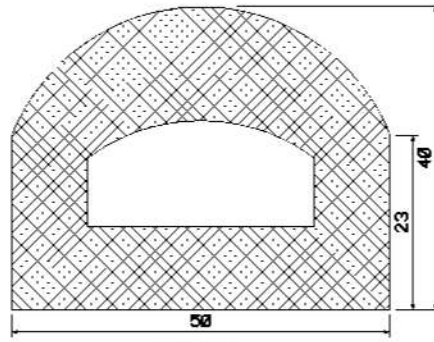
25007

EP/s/ 0265/(1182)  
 EP/g/ 0266  
 CR/s/ 0267  
 NBR/g/ 0268  
 NBR/s/ 3742



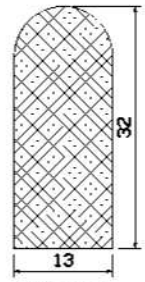
25010

CR/g/ 0271



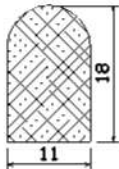
25013

EP/s/ 0274



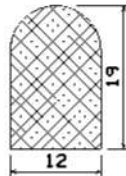
25014

NBR/s/ 0275



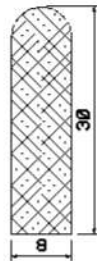
25029

EP/g/ 0289



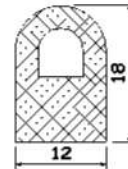
25038

NBR/s/ 0297



25049

EP/s/ 0308



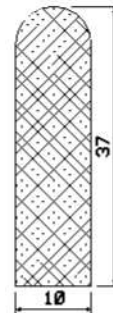
25065

EP/g/ 0321



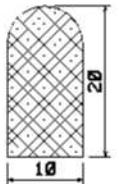
25066

EP/s/ 0322



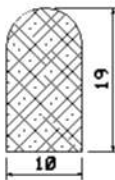
25079

EP/g/ 0334



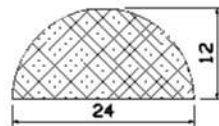
25088

EP/s/ 0343/(4146)  
 EP/g/ 3091



25091

EP/s/ 0345



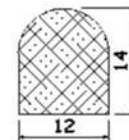
25097

EP/s/ 0351



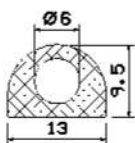
25105

NBR/s/ 0358



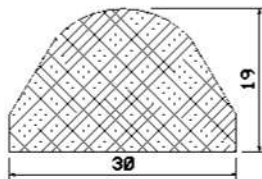
25110

CR/s/ 0363/(4200)  
 EP/s/ 3357  
 EP/g/ 3367



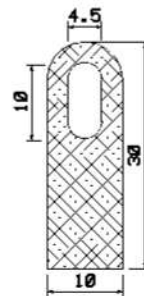
25120

EP/s/ 0373/(3972)



25134

CR/s/ 0387



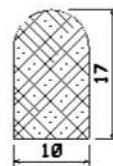
25142

EP/s/ 0395



25144

NBR/s/ 0397

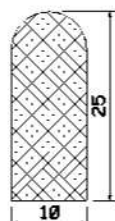


25149

EP/s/ 0402  
 EP/g/ 1416

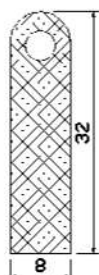


# Guma porowata



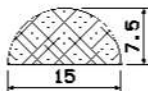
25152

EP/g/ 0405  
NK/g/ 4111



25162

EP/s/ 1259



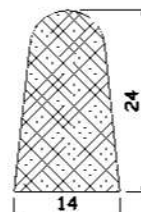
25168

EP/g/ 3058/(3060)  
NK/g/ 1287  
CR/s/ 6449



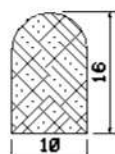
25170

EP/s/ 1289



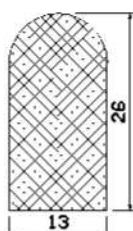
25198

EP/g/ 2156



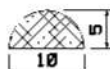
25205

EP/g/ 2167



25213

CR/s/ 2223



25229

EP/s/ 2937/(3032)  
EP/g/ 3340/(2224)  
CR/s/ 6444



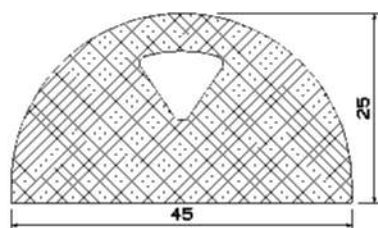
25245

EP/s/ 3013/(3158)



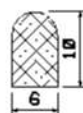
25253

EP/s/ 3054/(2018)



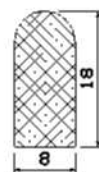
25255

EP/s/ 3097



25261

EP/g/ 3090  
EP/s/ 3539



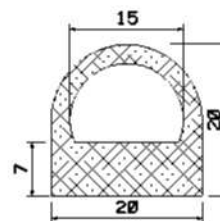
25263

EP/g/ 1308  
EP/s/ 3149



25266

EP/g/ 1189  
EP/s/ 3107



25309

EP/s/ 3510/(4122)



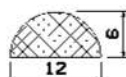
25315

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



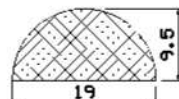
25316

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



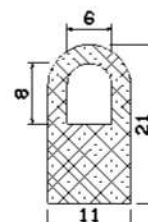
25317

EP/s/ 3553



25319

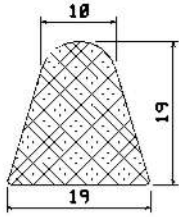
EP/g/ 3555/(1317)



25328

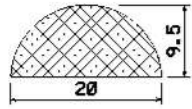
EP/s/ 3630

# Guma porowata



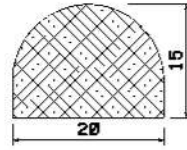
25337

EP/s/ 3719



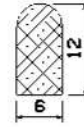
25341

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



25356

EP/g/ 2605/(2602)  
EP/s/ 3851/(3095)



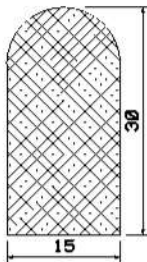
25395

EP/s/ 4145



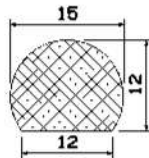
25411

EP/s/ 2368



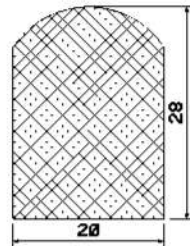
25414

EP/s/ 1032



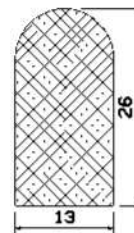
25416

EP/s/ 1046



25417

NBR/g/ 1149



25420

EP/w/ 1155



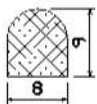
25432

CR/s/ 1206



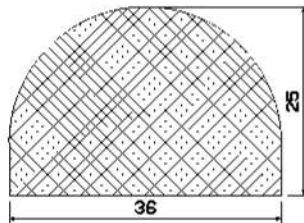
25441

EP/s/ 1474



25442

EP/s/ 1470



25451

EP/s/ 2063



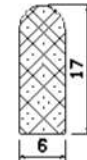
25452

EP/s/ 2970



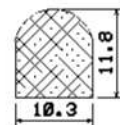
25462

EP/s/ 1540



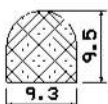
25469

EP/s/ 4237



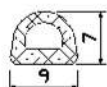
25471

EP/s/ 4328



25490

EP/s/ 4501



25496

EP/s/ 4563



25497

EP/s/ 4564



25511

EP/s/ 5013



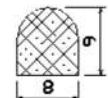
25512

EP/s/ 5014



25513

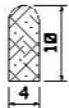
EP/s/ 5015



25514

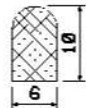
EP/s/ 5016

# Guma porowata



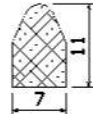
25515

NK/g/5017



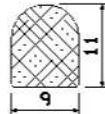
25516

CR/g/5018  
NK/g/5019



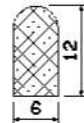
25517

EP/s/5021



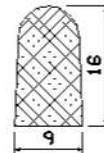
25518

EP/s/5022



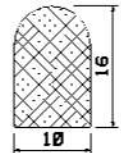
25519

CR/g/5023



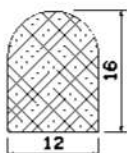
25521

EP/s/5025



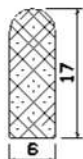
25522

EP/s/5026



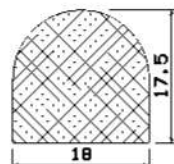
25523

EP/s/5020



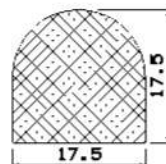
25525

EP/s/5028



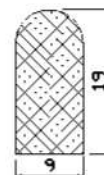
25526

EP/s/5029



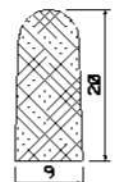
25527

CR/s/5030



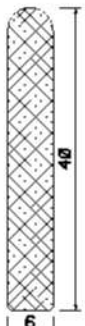
25528

EP/s/5031



25529

EP/s/5032



25531

EP/s/5034



25532

NK/g/5035



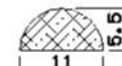
25533

EP/g/5036



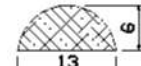
25534

NK/s/5037



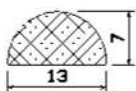
25535

NK/g/5038  
EP/s/5039



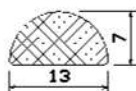
25537

EP/s/5041



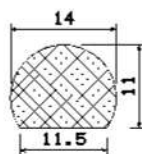
25538

NK/g/5042



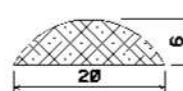
25539

EP/s/5043



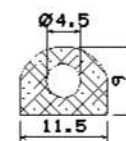
25540

EP/s/5044



25541

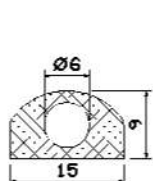
EP/s/5045



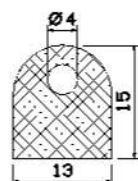
25553

EP/s/5058

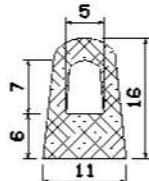
# Guma porowata



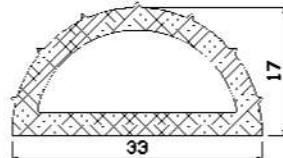
25554  
EP/s/5059



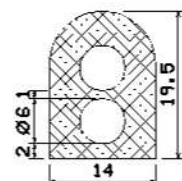
25555  
EP/s/5060



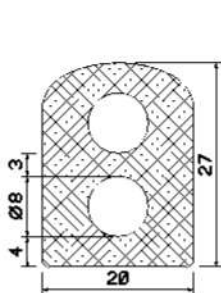
25556  
EP/s/5061



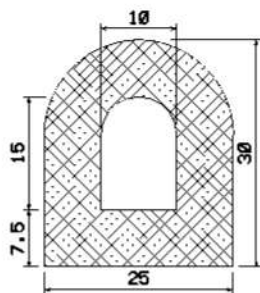
25557  
EP/s/5062



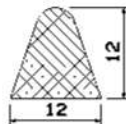
25558  
EP/s/5063



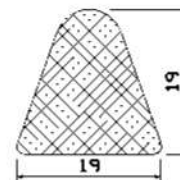
25559  
EP/s/5064



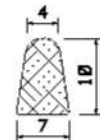
25560  
EP/s/3227



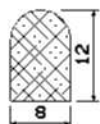
25630  
EP/s/5135



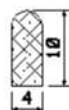
25633  
EP/s/2251



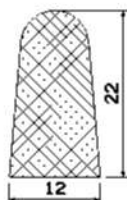
25653  
EP/g/4750



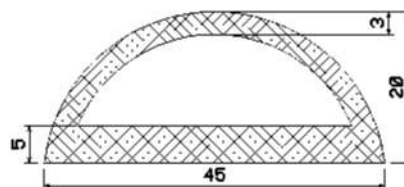
25654  
EP/s/4754



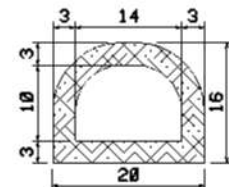
25669  
EP/g/4878



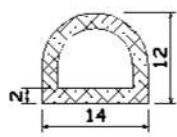
25672  
EP/s/4995



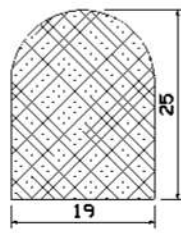
25700  
EP/s/5647/(5648)



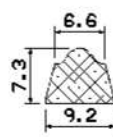
25702  
EP/s/5660/(5661)



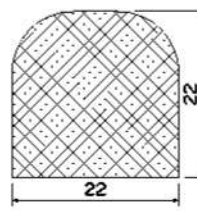
25716  
EP/s/5869/(5870)



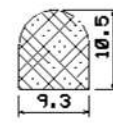
25717  
EP/s/5871



25731  
CR/s/6032

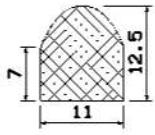


25738  
EP/s/6096

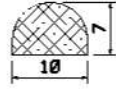


25741  
EP/s/6110

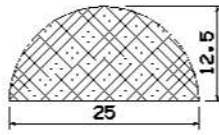
# Guma porowata



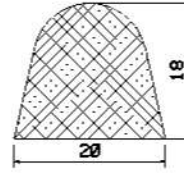
25745  
EP/s/ 6165



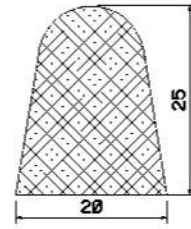
25752  
CR/s/ 6476



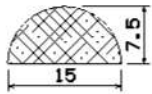
25753  
CR/s/ 6477



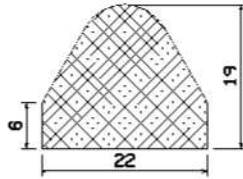
25765  
EP/s/ 6985



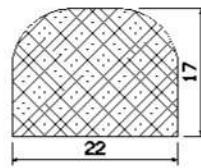
25767  
EP/s/ 6990



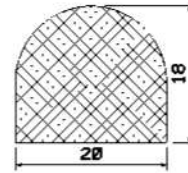
25776  
NBR/g/ 7169



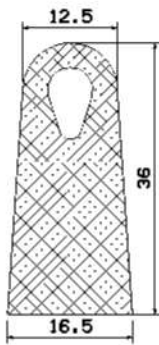
25777  
EP/s/ 7171



25785  
EP/s/ 7729



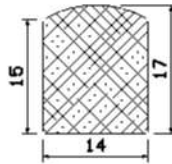
25801  
EP/s/ 8267



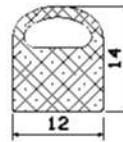
25806  
EP/s/ 8339



25809  
EP/s/ 7491



25814  
EP/s/ 7525

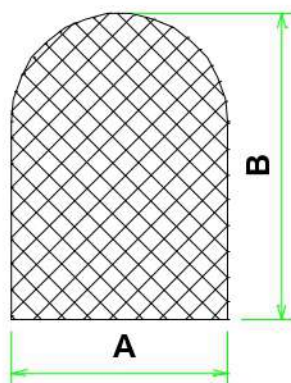


25817  
NBR/g/ 8611

# Pianka silikonowa

---

## Objaśnienie oznaczeń



**50999**

oznacza

*nr profilu*

**SPS / s / 9999 / (9998)**

oznacza

*rodzaj materiału / kolor / nr artykułu / (nr artykułu z jws)*

jws = jednostronna warstwa samoprzylepna  
wersja super: bardzo dobra przyczepność i wytrzymałość na temperaturę  
od -30°C do +180°C; stopień łatwopalności: BU1

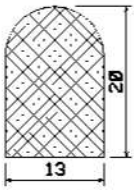
### Rodzaj materiału

SPS      pianka silikonowa

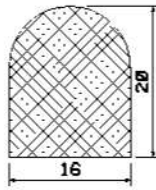
### Kolor

s      czarny  
g      szary  
w      biały  
az      antracyt  
bg      beżowy  
br      brązowy  
hg      jasno szary  
rb      ceglasty  
t      przezroczysty  
r      czerwony  
x      kolor do wyboru

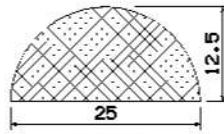
# Pianka silikonowa



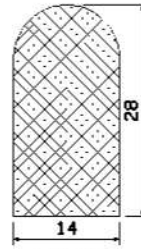
50010  
SPS/w/914



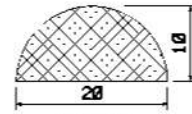
50016  
SPS/w/916



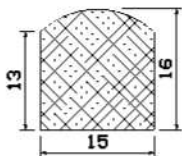
50030  
SPS/w/918



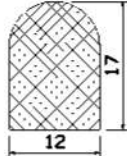
50051  
SPS/w/919



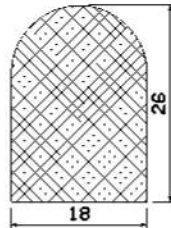
50110  
SPS/w/924



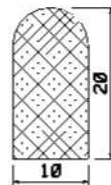
50140  
SPS/rb/3288



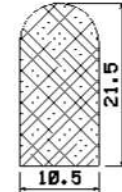
50190  
SPS/w/3707



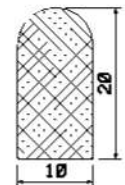
50200  
SPS/az/3820



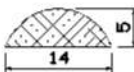
50240  
SPS/w/4124



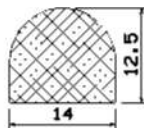
50270  
SPS/w/4787



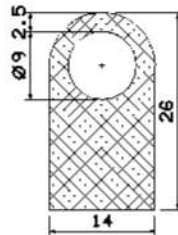
50320  
SPS/rb/5443



50340  
SPS/w/5716



50360  
SPS/w/5833



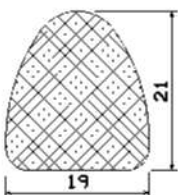
50370  
SPS/w/5914



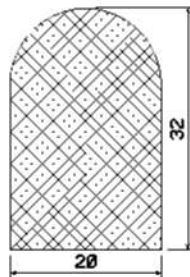
50380  
SPS/s/5957/(5958)



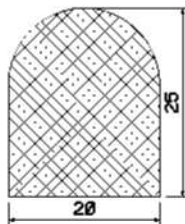
50390  
SPS/s/5959/(5960)



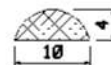
50420  
SPS/rb/6027



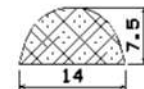
50430  
SPS/rb/6561



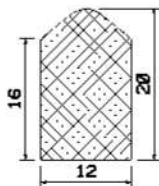
50440  
SPS/rb/6828



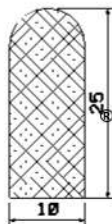
50490  
SPS/rb/7192



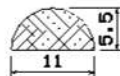
50550  
SPS/hg/7699



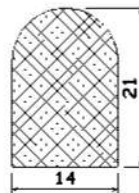
50570  
SPS/w/7876



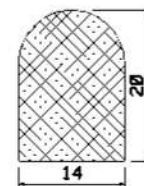
50580  
SPS/rb/8002



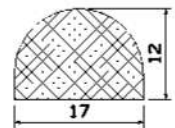
50620  
SPS/w/8248



50630  
SPS/w/8269

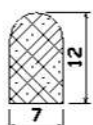


50640  
SPS/w/8296



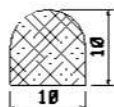
50650  
SPS/w/7395

# Pianka silikonowa



50670

SPS/w/ 8411



50690

SPS/w/ 8573