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## MAŁA STOPKA PODPOROWA Z TRZPIENIEM TYPU A ZE STALI ORAZ Z KULĄ 15 I PODSTAWĄ ANTYPOŚLIZGOWĄ

Piedi plastica - stelo snodato + antiscivolo

### Materiały:

Poliamid wzmocniony. Odporna na oleje i tłuszcze.

### Powierzchnia:

Satynowana.

### Kolor:

Czarny (RAL 9011).

### Wkładki:

Wersja P908:

Trzpień gwintowany przegubowy (kulka 15) z sześciokątną podstawą ze stali ocynkowanej (tolerancja gwintu 6g).

Wersja P908CIN:

Trzpień gwintowany przegubowy (kulka 15) z sześciokątną podstawą ze stali inox (AISI 303) (tolerancja gwintu 6g).

### Podstawa antypoślizgowa:

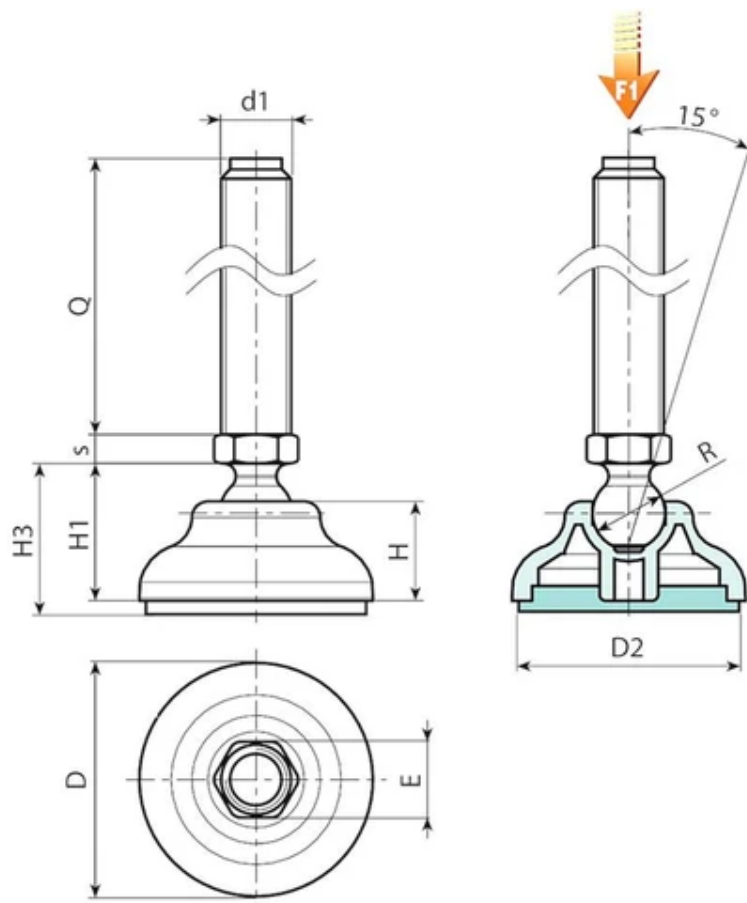
Antypoślizgowa podstawa z termoplastycznego kauczuku Shore SBS 75, kolor czarny RAL 9011. Odporna na oleje i tłuszcze.

### Wykonanie na specjalne zamówienie:

Na życzenie, w zależności od ilości, wkładki mogą być dostarczane w długościach według specyficznych wymogów.

Na życzenie, w zależności od ilości, stopka może być dostarczona w kolorze pomarańczowym (RAL 2004).





**Wersja P908: Stopka podporowa z trzpieniem typu A (podstawa sześciokątna) i kulką 15 - z podstawą antypoślizgową z SBS**

| Kod         | Art.              | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|-------------------|----|----|----|----|----|----|-----|----|-------|-----|----------|---------|
| P90840.0001 | P90840.TM12X5001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 50  | 80       | 13      |
| P90840.0005 | P90840.TM12X7001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 70  | 93       | 13      |
| P90840.0005 | P90840.TM12X9001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 90  | 106      | 13      |
| P90840.0007 | P90840.TM12X11001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 110 | 119      | 13      |
| P90840.0009 | P90840.TM14X5001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 50  | 95       | 13      |
| P90840.0011 | P90840.TM14X7001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 70  | 119      | 13      |
| P90840.0013 | P90840.TM14X9001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 90  | 154      | 13      |
| P90840.0015 | P90840.TM14X11001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 110 | 167      | 13      |
| P90840.0035 | P90840.TM14X13001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 130 | 180      | 13      |
| P90840.0017 | P90840.TM14X15001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 150 | 193      | 13      |
| P90840.0019 | P90840.TM16X5001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 50  | 114      | 13      |
| P90840.0021 | P90840.TM16X7001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 70  | 146      | 13      |
| P90840.0023 | P90840.TM16X9001  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 90  | 178      | 13      |
| P90840.0025 | P90840.TM16X11001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 110 | 210      | 13      |
| P90840.0027 | P90840.TM16X13001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 130 | 242      | 13      |
| P90840.0029 | P90840.TM16X15001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 150 | 274      | 13      |
| P90840.0031 | P90840.TM16X17001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 170 | 306      | 13      |
| P90840.0033 | P90840.TM16X19001 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 190 | 348      | 13      |
| P90850.0001 | P90850.TM12X5001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 50  | 86       | 13      |
| P90850.0003 | P90850.TM12X7001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 70  | 99       | 13      |
| P90850.0005 | P90850.TM12X9001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 90  | 112      | 13      |

| Kod         | Art.              | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|-------------------|----|----|----|----|----|----|-----|----|-------|-----|----------|---------|
| P90850.0007 | P90850.TM12X11001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 110 | 125      | 13      |
| P90850.0009 | P90850.TM14X5001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 50  | 101      | 13      |
| P90850.0011 | P90850.TM14X7001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 70  | 125      | 13      |
| P90850.0013 | P90850.TM14X9001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 90  | 160      | 13      |
| P90850.0015 | P90850.TM14X11001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 110 | 173      | 13      |
| P90850.0036 | P90850.TM14X13001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 130 | 186      | 13      |
| P90850.0017 | P90850.TM14X15001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 150 | 199      | 13      |
| P90850.0019 | P90850.TM16X5001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 50  | 120      | 13      |
| P90850.0021 | P90850.TM16X7001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 70  | 152      | 13      |
| P90850.0023 | P90850.TM16X9001  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 90  | 184      | 13      |
| P90850.0025 | P90850.TM16X11001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 110 | 216      | 13      |
| P90850.0027 | P90850.TM16X13001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 130 | 248      | 13      |
| P90850.0029 | P90850.TM16X15001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 150 | 280      | 13      |
| P90850.0031 | P90850.TM16X17001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 170 | 312      | 13      |
| P90850.0033 | P90850.TM16X19001 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 190 | 354      | 13      |
| P90860.0008 | P90860.TM12X5001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 50  | 109      | 13      |
| P90860.0010 | P90860.TM12X7001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 70  | 122      | 13      |
| P90860.0012 | P90860.TM12X9001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 90  | 135      | 13      |
| P90860.0001 | P90860.TM12X11001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 110 | 148      | 13      |
| P90860.0024 | P90860.TM14X5001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 50  | 124      | 13      |
| P90860.0025 | P90860.TM14X7001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 70  | 148      | 13      |
| P90860.0026 | P90860.TM14X9001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 90  | 183      | 13      |
| P90860.0018 | P90860.TM14X11001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 110 | 196      | 13      |
| P90860.0022 | P90860.TM14X15001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 150 | 222      | 13      |
| P90860.0039 | P90860.TM16X5001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 50  | 143      | 13      |
| P90860.0041 | P90860.TM16X7001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 70  | 175      | 13      |
| P90860.0043 | P90860.TM16X9001  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 90  | 207      | 13      |
| P90860.0027 | P90860.TM16X11001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 110 | 239      | 13      |
| P90860.0030 | P90860.TM16X13001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 130 | 271      | 13      |
| P90860.0032 | P90860.TM16X15001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 150 | 303      | 13      |
| P90860.0035 | P90860.TM16X17001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 170 | 335      | 13      |
| P90860.0037 | P90860.TM16X19001 | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 190 | 377      | 13      |

Uwaga: Wyrażona granica obciążenia F1 jest niższa niż obciążenie niszczące wynoszące 30% i ma charakter statyczny.  
Długość trzpienia na życzenie, dla minimalnej ilości 100 sztuk.

**Wersja P908CIN: Stopka z trzpieniem typu A (podstawa sześciokątna) - kulka 15 - ze stali INOX - z podstawą antypoślizgową z SBS**

| Kod         | Art.                 | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|----------------------|----|----|----|----|----|----|-----|----|-------|-----|----------|---------|
| P90840.0004 | P90840.TM12X7001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 70  | 93       | 13      |
| P90840.0005 | P90840.TM12X9001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 90  | 106      | 13      |
| P90840.0008 | P90840.TM12X11001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12   | 110 | 119      | 13      |

| Kod         | Art.                 | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|----------------------|----|----|----|----|----|----|-----|----|-------|-----|----------|---------|
| P90840.0010 | P90840.TM14X5001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 50  | 95       | 13      |
| P90840.0012 | P90840.TM14X7001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 70  | 119      | 13      |
| P90840.0016 | P90840.TM14X11001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 110 | 167      | 13      |
| P90840.0036 | P90840.TM14X13001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 130 | 180      | 13      |
| P90840.0018 | P90840.TM14X15001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14   | 150 | 193      | 13      |
| P90840.0020 | P90840.TM16X5001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 50  | 114      | 13      |
| P90840.0022 | P90840.TM16X7001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 70  | 146      | 13      |
| P90840.0024 | P90840.TM16X9001CIN  | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 90  | 178      | 13      |
| P90840.0026 | P90840.TM16X11001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 110 | 210      | 13      |
| P90840.0028 | P90840.TM16X13001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 130 | 242      | 13      |
| P90840.0030 | P90840.TM16X15001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 150 | 274      | 13      |
| P90840.0032 | P90840.TM16X17001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 170 | 306      | 13      |
| P90840.0034 | P90840.TM16X19001CIN | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16   | 190 | 348      | 13      |
| P90850.0004 | P90850.TM12X7001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 70  | 99       | 13      |
| P90850.0006 | P90850.TM12X9001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 90  | 12       | 13      |
| P90850.0008 | P90850.TM12X11001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12   | 110 | 125      | 13      |
| P90850.0012 | P90850.TM14X7001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 70  | 125      | 13      |
| P90850.0016 | P90850.TM14X11001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 110 | 173      | 13      |
| P90850.0035 | P90850.TM14X13001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14   | 130 | 186      | 13      |
| P90850.0020 | P90850.TM16X5001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 50  | 120      | 13      |
| P90850.0022 | P90850.TM16X7001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 70  | 152      | 13      |
| P90850.0024 | P90850.TM16X9001CIN  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 90  | 184      | 13      |
| P90850.0026 | P90850.TM16X11001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 110 | 216      | 13      |
| P90850.0028 | P90850.TM16X13001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 130 | 248      | 13      |
| P90850.0030 | P90850.TM16X15001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 150 | 280      | 13      |
| P90850.0032 | P90850.TM16X17001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 170 | 312      | 13      |
| P90850.0034 | P90850.TM16X19001CIN | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16   | 190 | 354      | 13      |
| P90860.0011 | P90860.TM12X7001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 70  | 122      | 13      |
| P90860.0013 | P90860.TM12X9001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 90  | 135      | 13      |
| P90860.0002 | P90860.TM12X11001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12   | 110 | 148      | 13      |
| P90860.0016 | P90860.TM14X7001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 70  | 148      | 13      |
| P90860.0019 | P90860.TM14X11001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 110 | 196      | 13      |
| P90860.0021 | P90860.TM14X13001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14   | 130 | 209      | 13      |
| P90860.0040 | P90860.TM16X5001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 50  | 143      | 13      |
| P90860.0042 | P90860.TM16X7001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 70  | 175      | 13      |
| P90860.0044 | P90860.TM16X9001CIN  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 90  | 207      | 13      |
| P90860.0028 | P90860.TM16X11001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 110 | 239      | 13      |
| P90860.0031 | P90860.TM16X13001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 130 | 271      | 13      |
| P90860.0033 | P90860.TM16X15001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 150 | 303      | 13      |
| P90860.0036 | P90860.TM16X17001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16   | 170 | 335      | 13      |

| Kod         | Art.                 | D  | D2 | H  | H1 | H3 | E  | s   | R  | d16g | Q   | Waga (g) | F1 (kN) |
|-------------|----------------------|----|----|----|----|----|----|-----|----|------|-----|----------|---------|
| P90860.0038 | P90860.TM16X19001CIN | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16  | 190 | 377      | 13      |

Uwaga: Wyrażona granica obciążenia F1 jest niższa niż obciążenie niszczące wynoszące 30% i ma charakter statyczny.  
W miejsce dwóch kropek .. należy wpisać kod wybranej długości trzpienia. Długość trzpienia na życzenie, dla minimalnej ilości 100 sztuk.