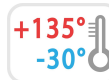


# PIE. 40-50-60

UPDATE



PA6  
+G.F.



16

## PODSTAWA MAŁEJ STOPKI (40-50-60)

Basi in plastica

Note: Questo articolo è prodotto con materiale additivato ESD-C (Electro Static Discharge – Conductive) secondo la norma EN 100015/1 e IEC 61340-5-1. Il prodotto risulta conduttivo e previene la formazione di scariche elettrostatiche facilitandone il passaggio a terra. Una tampografia in colore giallo (ESD-C) aiuta la sua identificazione. Prodotto adatto per linee di produzione di materiale elettronico e per uso su atmosfere esplosive.

### Materiale:

PIE.40-50-60:

Poliamid wzmocniony. Odporna na oleje i tłuszcze.

PIE.40-50-60ESD:

Wzmocniony poliamid z dodatkami przewodzącymi (ESD-C)  
Odporna na oleje i tłuszcze.

### Powierzchnia:

Satynowana.

### Kolor:

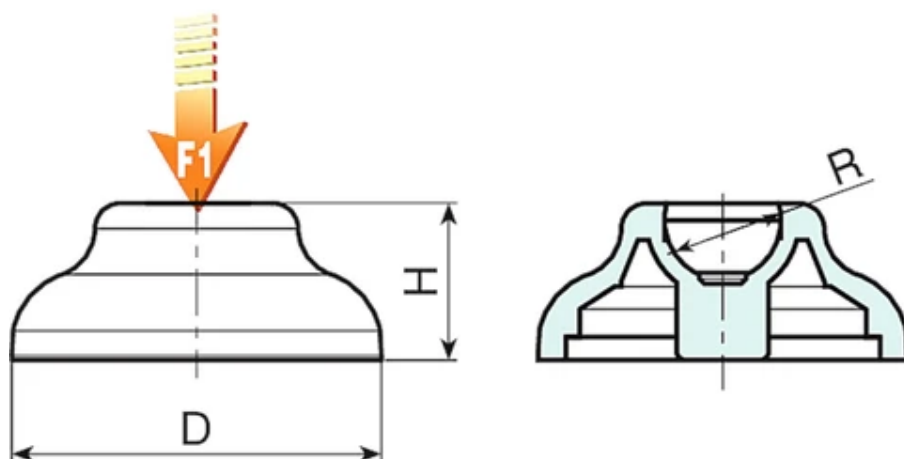
Czarny (RAL 9011).

### Wykonanie na specjalne zamówienie:

PIE.40-50-60: Na życzenie, w zależności od ilości, stopka może być dostarczona w kolorze pomarańczowym (RAL 2004).

PIE.40-50-60ESD: Nie uwzględnia się.





#### Wersja: standard.

| Kod          | Art.         | D  | H  | R    | Waga (g) | F1 (N) |
|--------------|--------------|----|----|------|----------|--------|
| PIE.040S12.4 | PIE.040S12.4 | 40 | 17 | 12.4 | 12       | 10000  |
| PIE.040S15   | PIE.040S15   | 40 | 17 | 15   | 12       | 10000  |
| PIE.050S12.4 | PIE.050S12.4 | 50 | 18 | 12.4 | 16       | 10000  |
| PIE.050S15   | PIE.050S15   | 50 | 18 | 15   | 16       | 10000  |
| PIE.060S12.4 | PIE.060S12.4 | 60 | 20 | 12.4 | 25       | 10000  |
| PIE.060S15   | PIE.060S15   | 60 | 20 | 15   | 24       | 15000  |
| PIE.060S24   | PIE.060S24   | 60 | 20 | 24   | 24       | 15000  |

#### Wersja ESD

| Kod             | Art.            | D  | H  | R    | Waga (g) | F1 (N) |
|-----------------|-----------------|----|----|------|----------|--------|
| PIE.040S12.4ESD | PIE.040S12.4ESD | 40 | 17 | 12.4 | 12       | 10000  |
| PIE.040S15ESD   | PIE.040S15ESD   | 40 | 17 | 15   | 12       | 10000  |
| PIE.050S12.4ESD | PIE.050S12.4ESD | 50 | 18 | 12.4 | 16       | 10000  |
| PIE.050S15ESD   | PIE.050S15ESD   | 50 | 18 | 15   | 16       | 10000  |
| PIE.060S12.4ESD | PIE.060S12.4ESD | 60 | 20 | 12.4 | 25       | 10000  |
| PIE.060S15ESD   | PIE.060S15ESD   | 60 | 20 | 15   | 24       | 15000  |
| PIE.060S24ESD   | PIE.060S24ESD   | 60 | 20 | 24   | 24       | 15000  |