



### Caratteristiche

Piedini a pressione in PVC-E

**Buona:**

Resistenza agli acidi deboli ed alle benzine.

**Media:**

agli Olii vegetali e minerali.

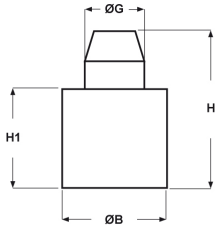
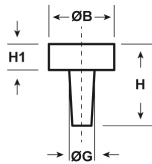
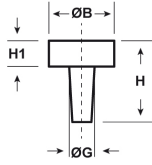
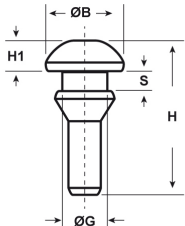
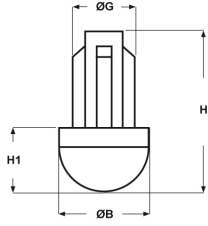
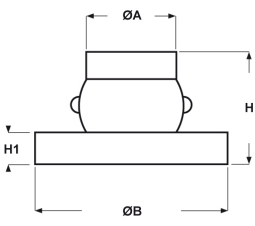
**Materiale**

PVC

**Note\* :**

IL piedino Cod:"1180203" è in polietilene (+70°C) in colore grigio non antifiamma.

Cod.	Foto	Colore	ØB (mm)	ØG (mm)	H (mm)	H1 (mm)	S (mm)	Note	Confezione (pz)
1180201	<p>fig. B</p>	nero	8	3	10	3	-	-	1000
1180202	<p>fig. B</p>	nero	12	4	10	3	-	-	1000
1180203	<p>fig. C</p>	naturale	9	4,2	13	3,5	-	-	1000

1180204	 <p><b>fig. D</b></p>	grigio	10	4.7	12	7	-	*	1000
1180205	 <p><b>fig. B</b></p>	nero	13	5	13	3	-	-	1000
1180206	 <p><b>fig. B</b></p>	nero	16	5	10	4	-	-	1000
1180207	 <p><b>fig. A</b></p>	nero	10	6	19.5	2.5	4	-	1000
1180208	 <p><b>fig. F</b></p>	nero	9.5	6.8	16.5	6.5	-	-	1000
1180209	 <p><b>fig. E</b></p>	naturale	16	8	9	3	-	-	1000