

**Nippli**

Scegliere il nipplo in accordo alla ventosa (tipo P o tipo G) e in accordo alla filettatura richiesta dal supporto.

**Nipples**

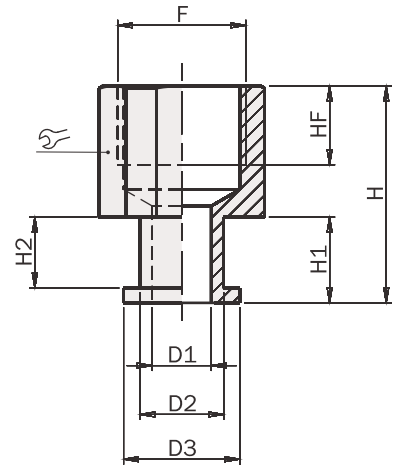
Select the proper nipple according to the vacuum cup (P type or G type) and according to the thread of the cup support.



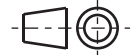
AV	P/G	F	M	⌀ [mm]	m [g]
AV01M5F08	P	M5	-	8	1.2
AV01M5M08	P	-	M5	8	0.8
AV0118F13	P	G1/8"	-	13	4
AV0118M13	P	-	G1/8"	13	4
AV0118F12	G	G1/8"	-	12	3
AV0118M12	G	-	G1/8"	12	2.6
AV0118F16	G	G1/8"	-	16	6.2
AV0118M16	G	-	G1/8"	16	4
AV0114F16	G	G1/4"	-	16	4.6
AV0114M16	G	-	G1/4"	16	5.4

**Dimensioni (mm) / Dimensions (mm)**

	AV01M5F08	AV0118F12	AV0118F13	AV0118F16	AV0114F16
<b>F</b>	M5	G1/8"	G1/8"	G1/8"	G1/4"
<b>D1</b>	Ø2.5	Ø6	Ø2.5	Ø6	Ø6
<b>D2</b>	Ø4	Ø8.5	Ø4	Ø8.5	Ø8.5
<b>D3</b>	Ø6	Ø11.8	Ø6	Ø11.8	Ø11.8
<b>H</b>	17	22	21	22	22
<b>H1</b>	7.7	8.7	7.7	8.7	8.7
<b>H2</b>	6.7	7.2	6.7	7.2	7.2
<b>HF</b>	5	7	7	8	8
⌀	8	12	13	16	16
<b>Prezzo Price</b>					



FIRST ANGLE PROJECTION



	AV01M5M08	AV0118M12	AV0118M13	AV0118M16	AV0114M16
<b>M</b>	M5	G1/8"	G1/8"	G1/8"	G1/4"
<b>D1</b>	Ø2.5	Ø6	Ø2.5	Ø6	Ø6
<b>D2</b>	Ø4	Ø8.5	Ø4	Ø8.5	Ø8.5
<b>D3</b>	Ø6	Ø11.8	Ø6	Ø11.8	Ø11.8
<b>H</b>	17	22	21	22	22
<b>H1</b>	7.7	8.7	7.7	8.7	8.7
<b>H2</b>	6.7	7.2	6.7	7.2	7.2
<b>HM</b>	4	6.5	6.5	6.5	6.5
⌀	8	12	13	16	16
<b>Prezzo Price</b>					

