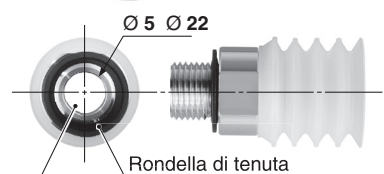


Ventosa a soffietto a 4.5 stadi

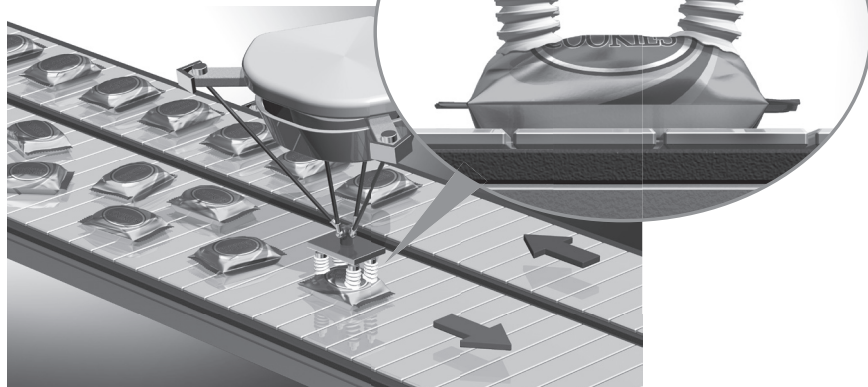
Diametro ventosa: Ø 15, Ø 20, Ø 30, Ø 40, Ø 46

- Per l'aspirazione di pezzi che scorrono ad alta velocità
- Si adatta alle forme diverse dei pezzi.
- Materiale ventosa: Gomma siliconica (Durezza gomma: A40, A50, A60)

- Tipo con filettatura corta



- Grande apertura (tipo con filettatura corta) Ø 5 Ø 22
Per pompe per il vuoto con portate elevate di aspirazione



- Tipo con raccordo istantaneo



Codici di ordinazione

Aspirazione vuoto
verticale con supporto

ZP2-T B15 ZJ S-A10-06

Diametro ventosa

Simbolo	Diametro ventosa
B15	Ø 15
B20	Ø 20
B30	Ø 30
40	Ø 40
46	Ø 46

Modello
ventosa

Simbolo	Modello
ZJ	Soffietto

Materiale ventosa

Simbolo	Material	Diametro ventosa applicabile					
		Ø 15	Ø 20	Ø 30	Ø 40	Ø 46	
N	NBR	—	—	—	●	●	
U	Gomma de uretano	—	—	—	●	●	
F	FKM	—	—	—	●	●	
GN	Conduttiva NBR	—	—	—	●	●	
GS	Gomma siliconica conduttiva (Bianco)	—	—	—	●	●	
S	Gomma siliconica (Bianco)	Durezza A40 (Nota)		●	●	—	—
		Durezza A50		—	—	●	●
S6	Gomma siliconica Tipo ad alta durezza (bianco)	Durezza A60		●	●	—	—

(Nota) Identificazione della durezza gomma: verniciatura in rosa 1 punto

Codici di ricambio (tipo con filettatura corta)

Codice prodotto	Codice ventosa	Codice supporto
ZP2-TB15ZJS□-A10	ZP2-B15ZJS□	ZP2A-Z31-1P
ZP2-TB20ZJS□-A10	ZP2-B20ZJS□	ZP2A-Z31-2P
ZP2-TB30ZJS□-A16	ZP2-B30ZJS□	ZP2A-Z31-3P
ZP2-T40ZJS-A20	ZP2-40ZJS	ZP2A-Z31-4P
ZP2-T46ZJS-A30	ZP2-46ZJS	ZP2A-Z31-5P

Codici di ricambio (tipo con raccordo istantaneo)

Codice prodotto	Codice ventosa	Codice supporto
ZP2-TB15ZJS□-AL12-06	ZP2-B15ZJS□	ZP2A-Z32-1
ZP2-TB20ZJS□-AL12-06	ZP2-B20ZJS□	ZP2A-Z32-2
ZP2-TB30ZJS□-AL14-06	ZP2-B30ZJS□	ZP2A-Z32-3
ZP2-T40ZJS-AL14-06	ZP2-40ZJS	ZP2A-Z32-4
ZP2-T46ZJS-AL14-06	ZP2-46ZJS	ZP2A-Z32-5



Aspirazione vuoto

Simbolo	Aspirazione vuoto	Filettatura di montaggio					
		A10	A16	A20	A30	AL12	AL14
—	Filettatura corta	●	●	●	●	—	—
06	Raccordo istantaneo (Ø 6)	—	—	—	—	●	●

Filettatura di montaggio

Tipo	Simbolo	Filettatura (maschio)	Ø 15	Ø 20	Ø 30	Ø 40	Ø 46
Filettatura	A10	M10 x 1	●	●	—	—	—
	A16	M16 x 1.5	—	—	●	—	—
	A20	M20 x 1.5	—	—	—	●	—
	A30	M30 x 1.5	—	—	—	—	●
Raccordo istantaneo	AL12	M12 x 1	●	●	—	—	—
	AL14	M14 x 1	—	—	●	●	●

Serie ZP2



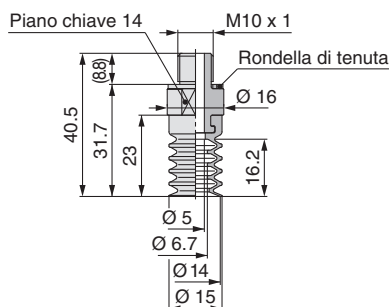
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Serie ZP2

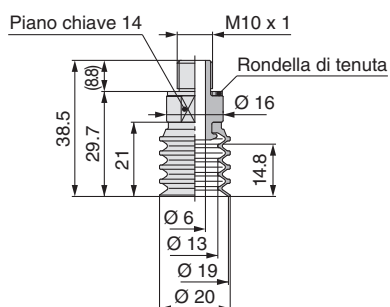
Dimensioni

■ Aspirazione vuoto: Tipo con filettatura corta

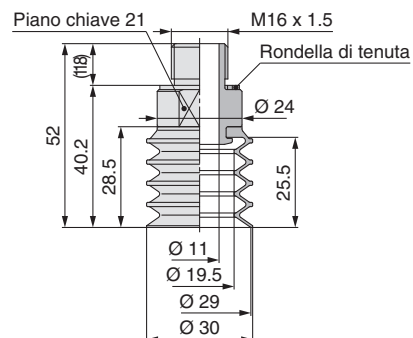
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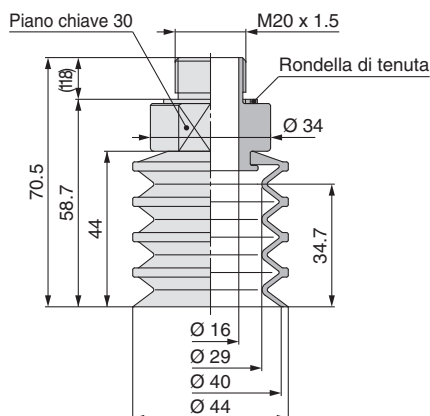
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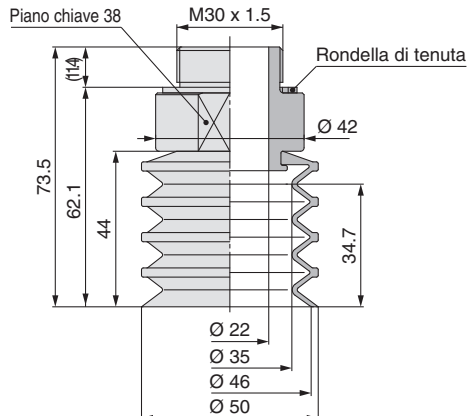
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ZP2-T40ZJ□-A20



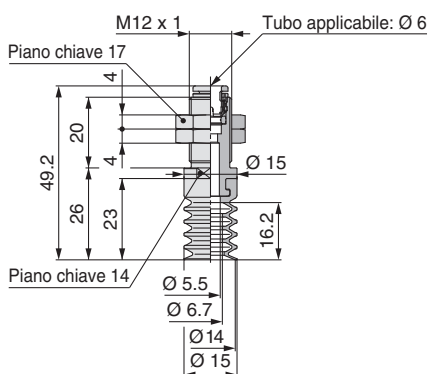
ZP2-T46ZJ□-A30



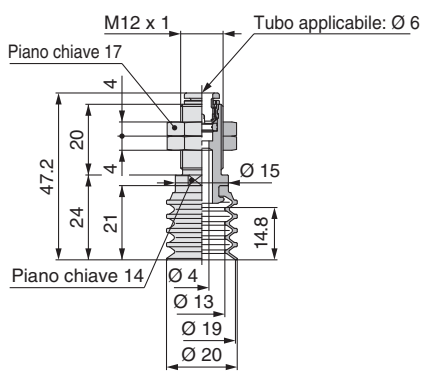
Peso	[g]
ZP2-TB15ZJS□-A10	9.0
ZP2-TB20ZJS□-A10	9.0
ZP2-TB30ZJS□-A16	20.5
ZP2-T40ZN-A20	51.0
ZP2-T40ZJS□-A20	50.0
ZP2-T40ZJU-A20	51.0
ZP2-T40ZJF-A20	60.0
ZP2-T40ZJGN-A20	51.0
ZP2-T40ZJGS-A20	51.0
ZP2-T46ZJN-A30	84.0
ZP2-T46ZJS□-A30	82.0
ZP2-T46ZJU-A30	84.0
ZP2-T46ZJF-A30	95.0
ZP2-T46ZJGN-A30	84.0
ZP2-T46ZJGS-A30	84.0

■ Aspirazione vuoto: Tipo con raccordo istantaneo

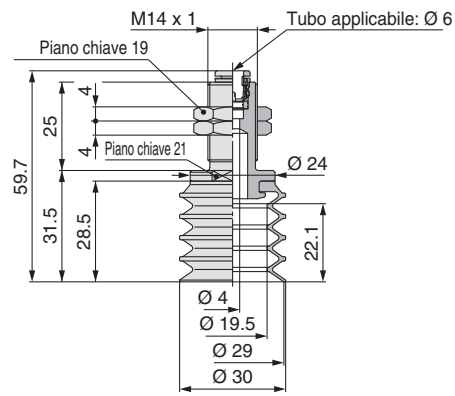
ZP2-TB15ZJS□-AL12-06



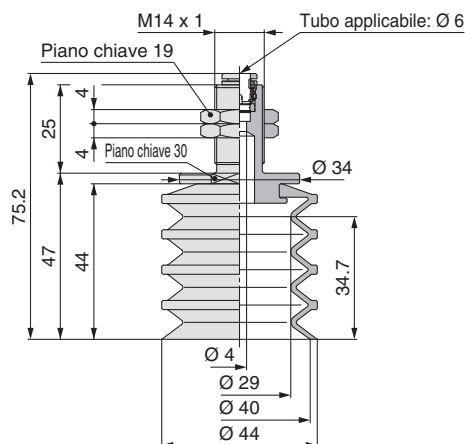
ZP2-TB20ZJS□-AL12-06



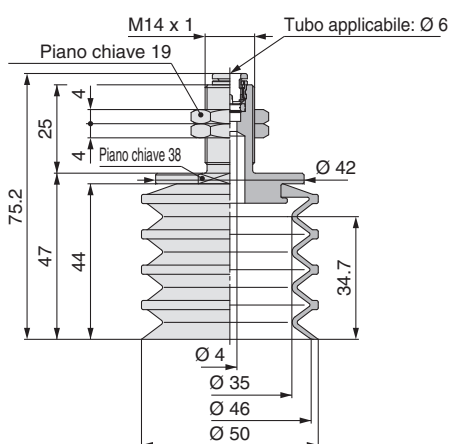
ZP2-TB30ZJS□-AL14-06



ZP2-T40ZJ□-AL14-06



ZP2-T46ZJ□-AL14-06



Peso	[g]
ZP2-TB15ZJS□-AL12-06	17.0
ZP2-TB20ZJS□-AL12-06	17.0
ZP2-TB30ZJS□-AL14-06	26.5
ZP2-T40ZJN-AL14-06	46.0
ZP2-T40ZJS□-AL14-06	45.0
ZP2-T40ZJU-AL14-06	46.0
ZP2-T40ZJF-AL14-06	55.0
ZP2-T40ZJGN-AL14-06	46.0
ZP2-T40ZJGS-AL14-06	46.0
ZP2-T46ZJN-AL14-06	56.0
ZP2-T46ZJS□-AL14-06	54.0
ZP2-T46ZJU-AL14-06	56.0
ZP2-T46ZJF-AL14-06	67.0
ZP2-T46ZJGN-AL14-06	56.0
ZP2-T46ZJGS-AL14-06	56.0

Codici di ordinazione

Ventosa ZP2 - B15 ZJ S

Diametro ventosa

Simbolo	Diametro ventosa
B15	Ø 15
B20	Ø 20
B30	Ø 30
40	Ø 40
46	Ø 46

Modello ventosa

Simbolo	Modello
ZJ	Soffietto

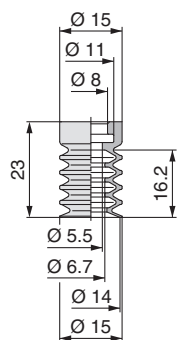
● Materiale ventosa

Simbolo	Material	Diametro ventosa applicabile					
		Ø 15	Ø 20	Ø 30	Ø 40	Ø 46	
N	NBR	—	—	—	●	●	
U	Gomma de uretano	—	—	—	●	●	
F	FKM	—	—	—	●	●	
GN	Conduttiva NBR	—	—	—	●	●	
GS	Gomma siliconica conduttiva (Bianco)	—	—	—	●	●	
S	Gomma siliconica (Bianco)	Durezza A40 Nota					
		●	●	●	—	—	
S6	Gomma siliconica Tipo ad alta durezza (bianco)	Durezza A50					
		—	—	—	●	●	
S6	Gomma siliconica Tipo ad alta durezza (bianco)	Durezza A60					
		●	●	●	—	—	

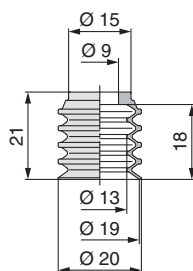
Nota) Identificazione della durezza gomma: verniciatura in rosa 1 punto

Dimensioni: Ventosa

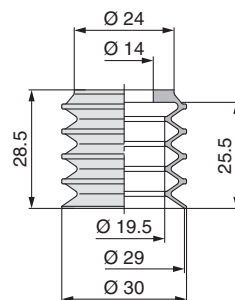
ZP2-B15ZJS



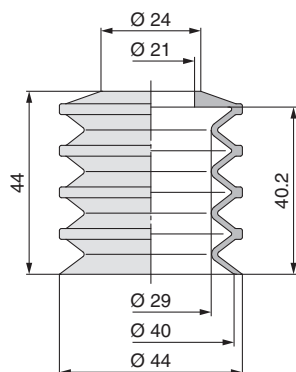
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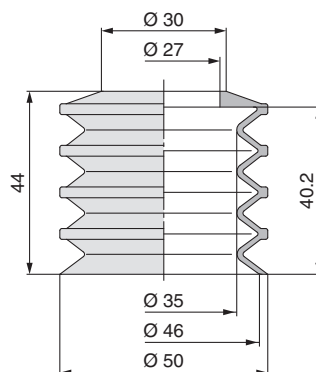
ZP2-B30ZJS



ZP2-40ZJ



ZP2-46ZJ

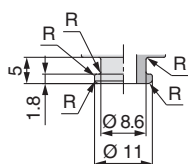


Peso	[g]
ZP2-B15ZJS	2.0
ZP2-B20ZJS	2.0
ZP2-B30ZJS	4.5
ZP2-40ZJN	16.0
ZP2-40ZJS	15.0
ZP2-40ZJU	16.0
ZP2-40ZJF	25.0
ZP2-40ZJGN	16.0
ZP2-40ZJGS	16.0
ZP2-46ZJN	19.0
ZP2-46ZJS	17.0
ZP2-46ZJU	19.0
ZP2-46ZJF	30.0
ZP2-46ZJGN	19.0
ZP2-46ZJGS	19.0

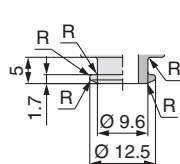
Dimensioni di montaggio del supporto

Se è il cliente che realizza il supporto, progettarlo con le dimensioni indicate sotto.

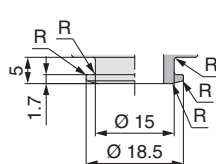
Ventosa applicabile
ZP2-B15ZJS



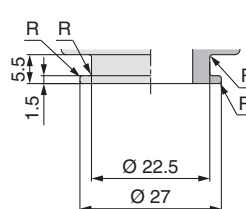
Ventosa applicabile
ZP2-B20ZJS



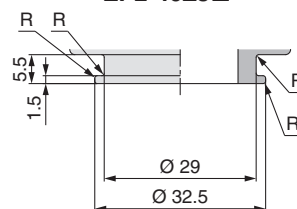
Ventosa applicabile
ZP2-B30ZJS



Ventosa applicabile
ZP2-40ZJ



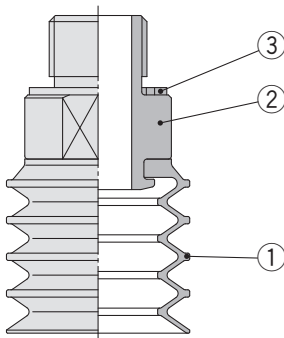
Ventosa applicabile
ZP2-46ZJ



Nota) La parte R deve essere liscia e priva di angoli.

Componenti

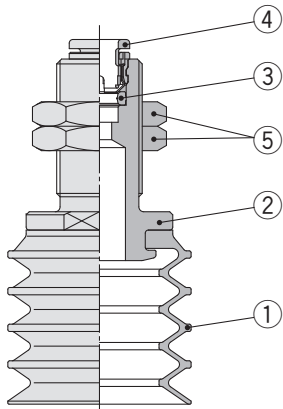
■ Tipo con filettatura corta (ventosa con supporto)



Componenti

N.	Descrizione	Materiale (trattamento superficiale)
1	Ventosa	Consultare il materiale ventosa (Prima pagina)
2	Supporto	Lega d'alluminio (anodizzato)
3	Rondella di tenuta	Acciaio da costruzione/NBR

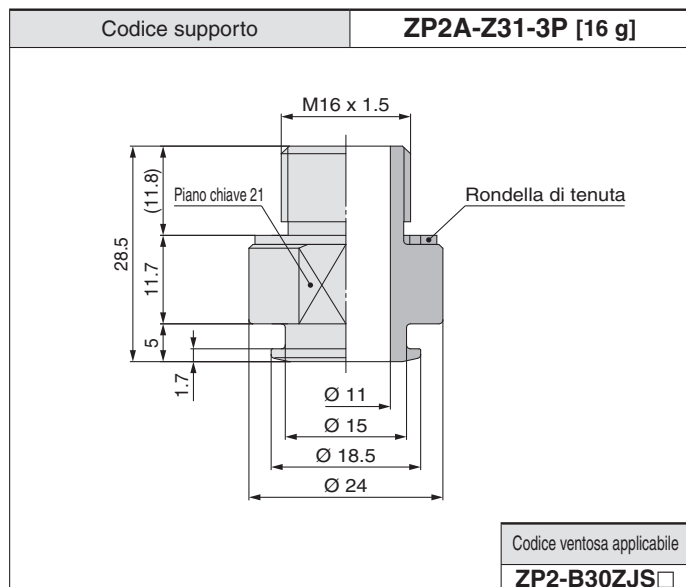
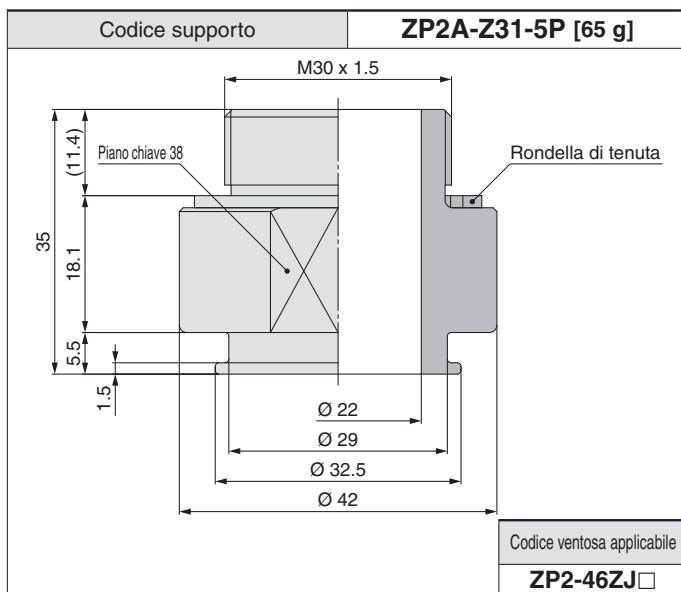
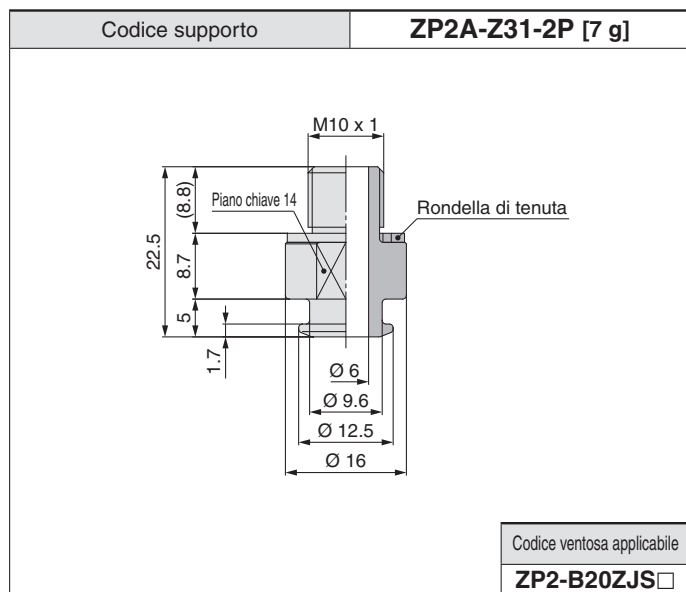
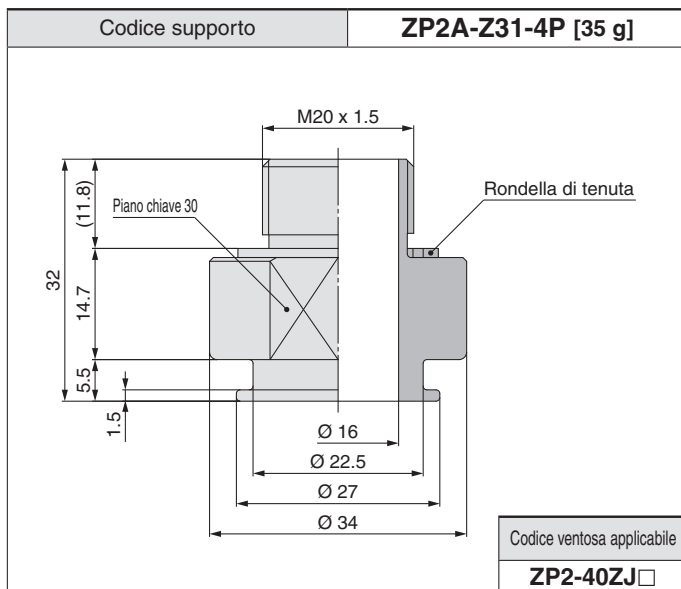
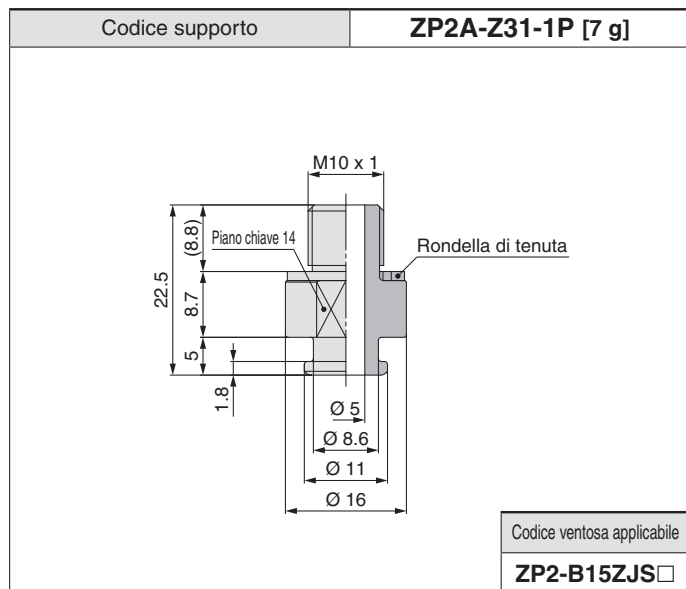
■ Tipo con raccordo istantaneo (ventosa con supporto)



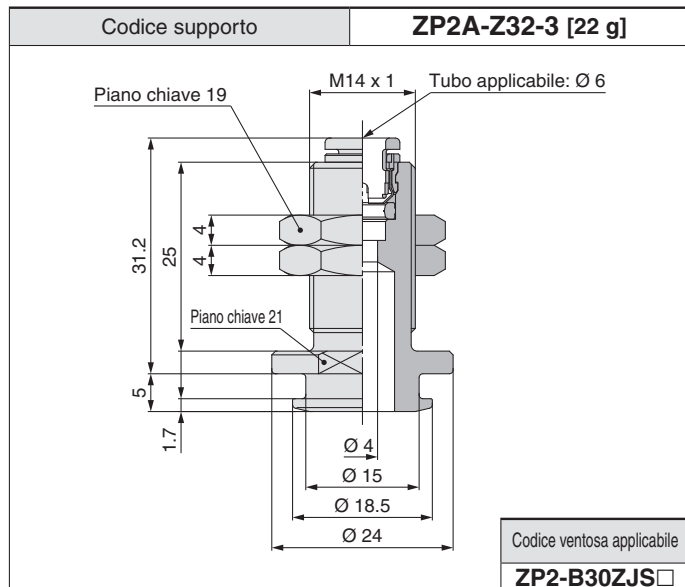
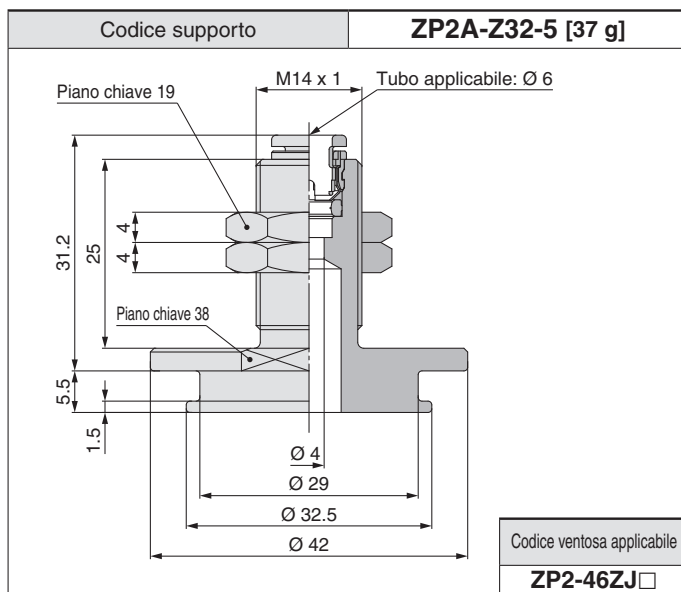
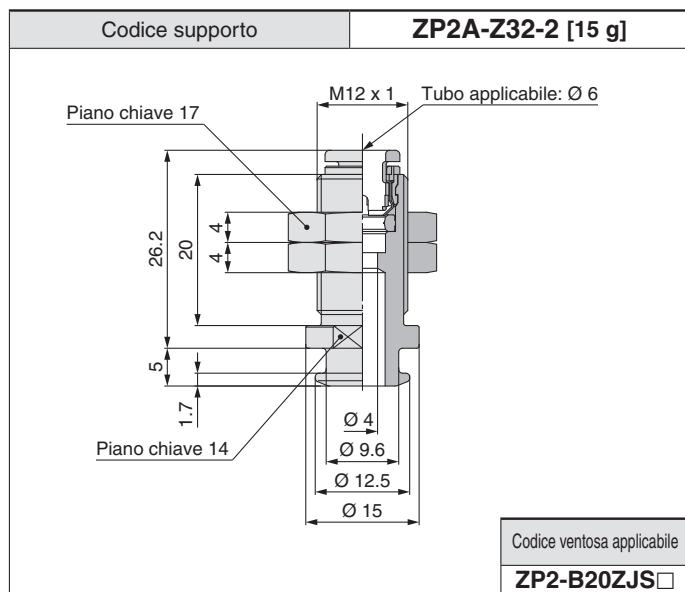
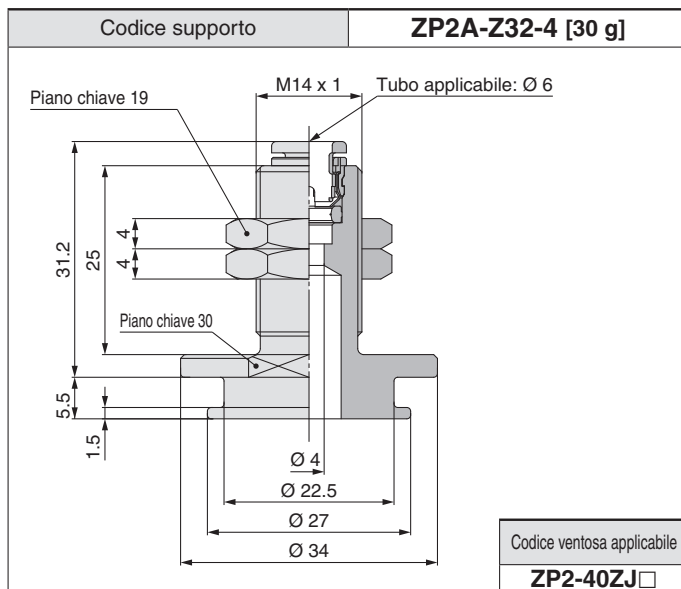
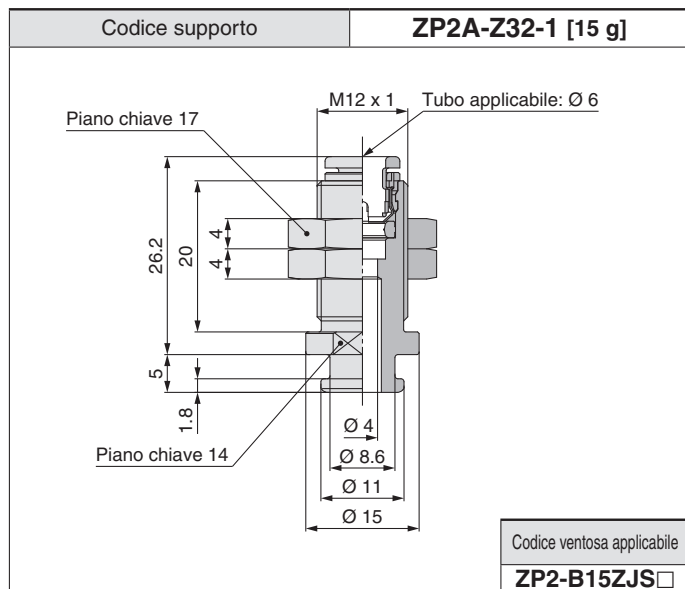
Componenti

N.	Descrizione	Materiale (trattamento superficiale)
1	Ventosa	Consultare il materiale ventosa (Prima pagina)
2	Supporto	Lega d'alluminio (anodizzato)
3	Guarnizione di tenuta	NBR
4	Collare	—
5	Dado	Acciaio da costruzione (cromatura trivalente)

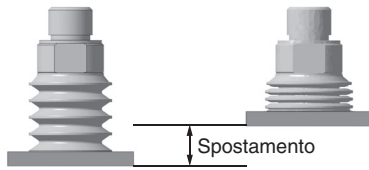
Tipo con filettatura corta



Tipo con raccordo istantaneo

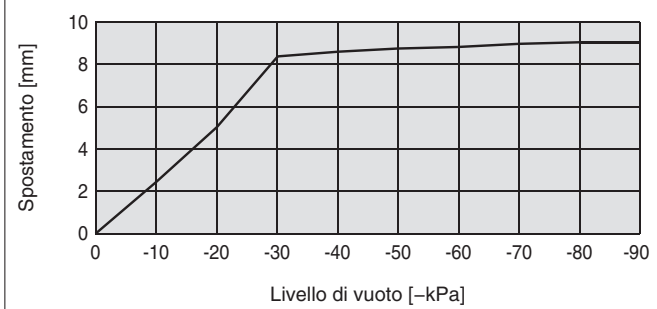


Spostamento ventosa e livello di vuoto (Materiale ventosa: Gomma siliconica)

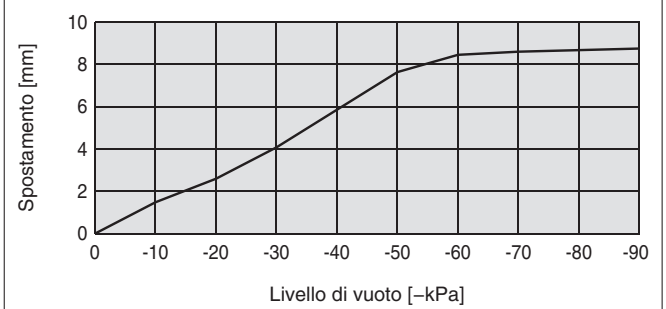


I dati indicati sotto non sono garantiti ma sono stati sottoposti a misurazione effettiva (valore iniziale). Tali valori dipendono dall'ambiente operativo, dal peso del pezzo e del metodo di trasferimento, e non possono quindi essere garantiti da SMC. Prima dell'uso, è necessario eseguire un'accurata ricerca e verifica.

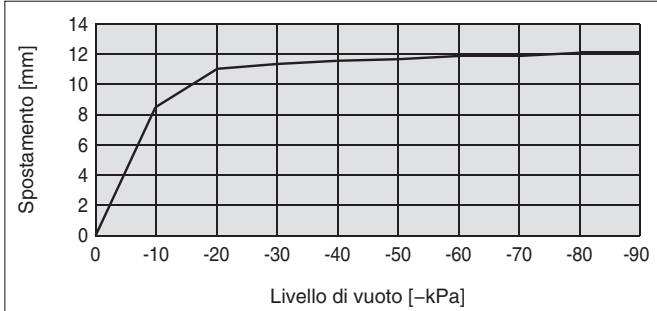
ZP2-B15ZJS



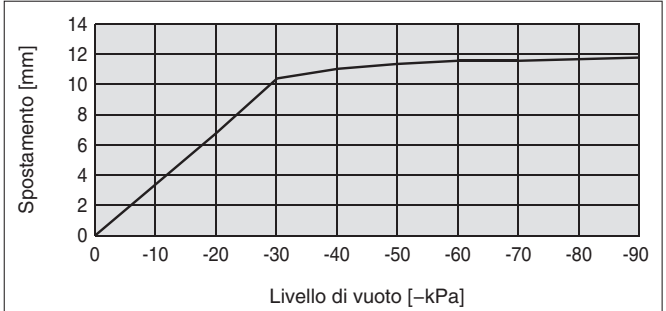
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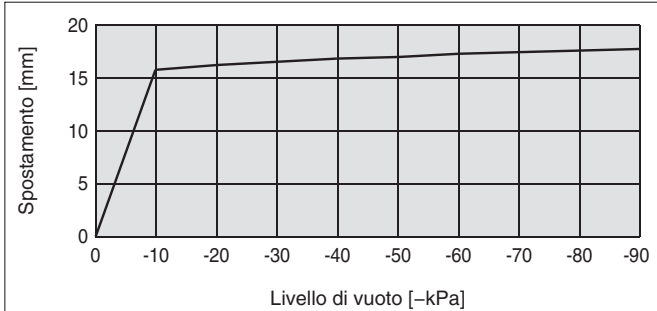
ZP2-B20ZJS



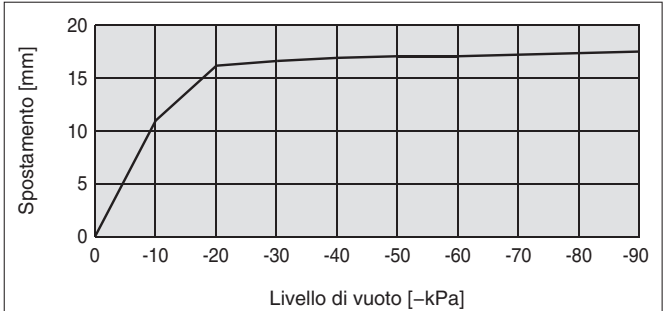
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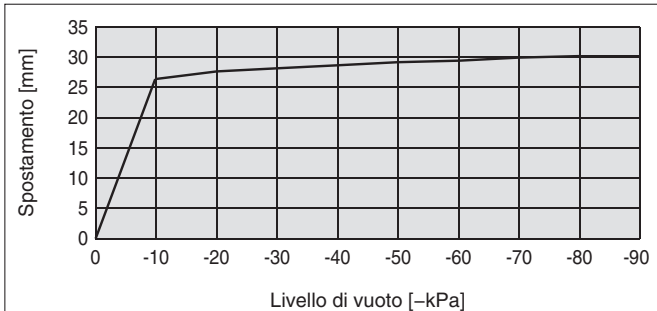
ZP2-B30ZJS



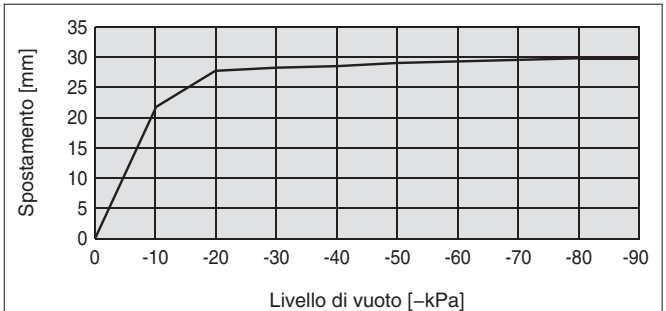
ZP2-B30ZJS6



ZP2-40ZJS



ZP2-46ZJS





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Romania	☎ +40 213205111	www.smcromania.ro	smcromania@smcromania.ro
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Slovakia	☎ +421 (0)413213212	www.smc.sk	office@smc.sk
Slovenia	☎ +386 (0)73885412	www.smc.si	office@smc.si
Spain	☎ +34 945184100	www.smc.eu	post@smc.smces.es
Sweden	☎ +46 (0)86031200	www.smc.nu	post@smc.nu
Switzerland	☎ +41 (0)523963131	www.smc.ch	info@smc.ch
Turkey	☎ +90 212 489 0 440	www.smcpcnomatic.com.tr	info@smcpcnomatic.com.tr
UK	☎ +44 (0)845 121 5122	www.smc.uk	sales@smc.uk