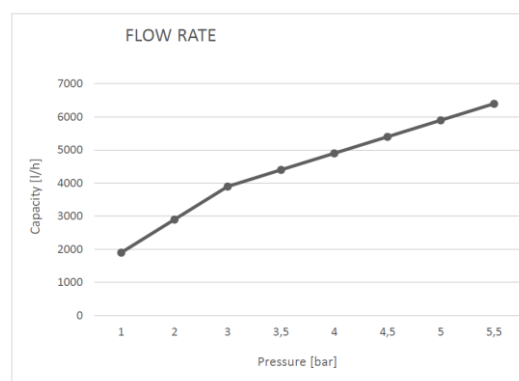
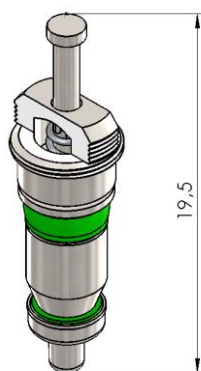


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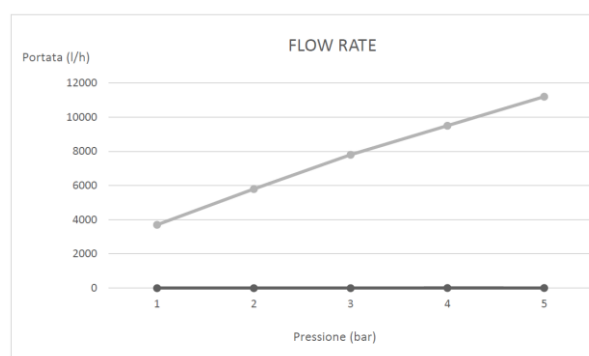
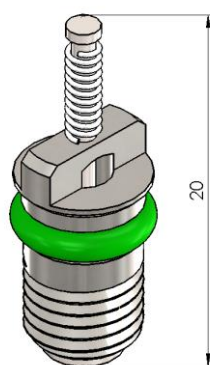
VALVE CORE COMPATIBLE WITH REFRIGERANT GAS, 5V1
MECCANISMO COMPATIBILE CON GAS REFRIGERANTI, 5V1



Working pressure Pressione di esercizio	0 / 4500 kPa
Opening pressure Pressione di apertura	300 / 500 kPa
Working temperature Temperatura di esercizio	-40 / 135 °C
Peak Temperature Temperatura di picco	150 °C
Tightening torque Coppia di serraggio	0.2 / 0.4 Nm
Thread Filettatura	5V1 - 5.207 x 0.705 mm
Total length Lunghezza totale	19.5 mm
Opening stroke Corsa apertura	3.6 mm
External gasket Guarnizione esterna	PTFE
Internal gasket Guarnizione interna	Silicon Silicone
Brass upper body Corpo superiore in ottone	CW603N
Brass upper body surface treatment Trattamento superficiale corpo superiore	Nickel plated Nichelatura
Brass lower body Corpo inferiore in ottone	CW612N
Brass lower body surface treatment Trattamento superficiale corpo inferiore	Nickel plated Nichelatura
Internal spring Molla interna	AISI 302

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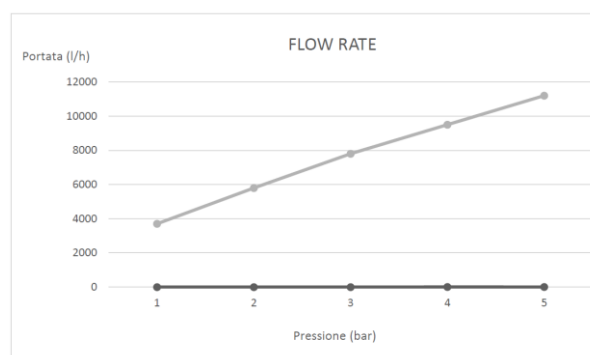
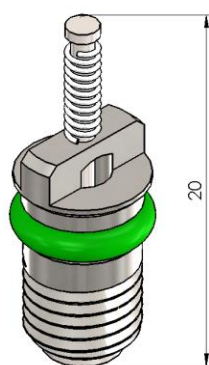
VALVE CORE COMPATIBLE WITH REFRIGERANT GAS, M6x0.75
MECCANISMO COMPATIBILE CON GAS REFRIGERANTI, M6x0.75



Working pressure Pressione di esercizio	0 / 4500 kPa
Opening pressure Pressione di apertura	300 / 500 kPa
Working temperature Temperatura di esercizio	-40 / 135 °C
Peak Temperature Temperatura di picco	150 °C
Tightening torque Coppia di serraggio	0.4 / 0.7 Nm
Thread Filettatura	M 6 x 0.75 mm
Total length Lunghezza totale	20 mm
Opening stroke Corsa apertura	2.5 mm
External O-RING O-RING esterno	Green PTFE PTFE verde
Internal gasket Guarnizione interna	Silicon Silicone
Brass upper body Corpo superiore in ottone	CW603N
Brass body surface treatment Trattamento superficiale corpo superiore	Nickel plated Nichelatura
Brass pin Corpo inferiore in ottone	CW612N
Brass pin surface treatment Trattamento superficiale corpo inferiore	Nickel plated Nichelatura
Internal spring Molla interna	AISI 302

14 990 0035

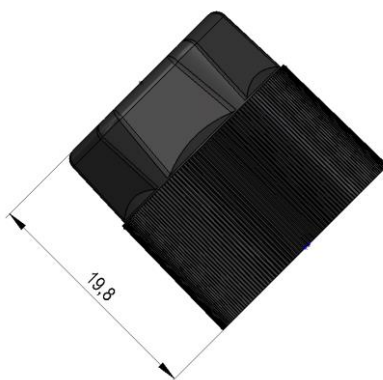
VALVE CORE COMPATIBLE WITH REFRIGERANT GAS, M6x0.75
MECCANISMO COMPATIBILE CON GAS REFRIGERANTI, M6x0.75



Working pressure Pressione di esercizio	0 / 4500 kPa
Opening pressure Pressione di apertura	300 / 500 kPa
Working temperature Temperatura di esercizio	-40 / 135 °C
Peak Temperature Temperatura di picco	150 °C
Tightening torque Coppia di serraggio	0.4 / 0.7 Nm
Thread Filettatura	M 6 x 0.75 mm
Total length Lunghezza totale	20 mm
Opening stroke Corsa apertura	2.5 mm
External O-RING O-RING esterno	Green PTFE PTFE verde
Internal gasket Guarnizione interna	Silicon Silicone
Brass upper body Corpo superiore in ottone	CW603N
Brass upper body surface treatment Trattamento superficiale corpo superiore	Nickel plated Nichelatura
Brass lower body Corpo inferiore in ottone	CW612N
Brass lower body surface treatment Trattamento superficiale corpo inferiore	Nickel plated Nichelatura
Internal spring Molla interna	AISI 302

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A/C HP M8x1 BLACK CAP
CAPPuccio ALTA PRESSIONE, M8x1, NERO



Cap Cappuccio	Nylon 6/6 with glass fiber 30% Nylon 6/6 rinforzato fibra di vetro 30%
Thread Filettatura	M 8 x 1 mm
Gasket Guarnizione	Black neoprene Neoprene nero
Maximum size Dimensioni massime	Ø 19.8 x 19.8 mm