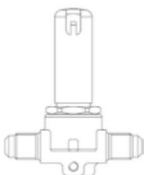
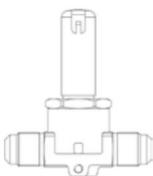
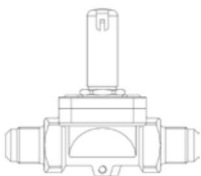
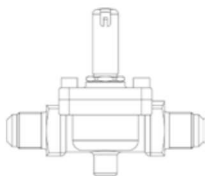
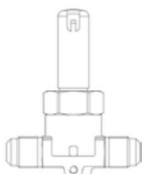
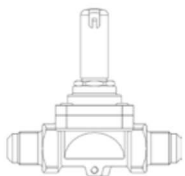
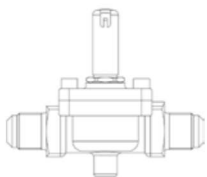


VALVOLE SOLENOIDE N.C. ATTACCHI SAE FLARE SENZA BOBINA
N.C. SOLENOID VALVES SAE FLARE CONNECTIONS WITHOUT COILS
VANNES ELECTROMAGNETIQUES N.F. SAE FLARE RACCORDS SANS BOBINE
N.G. MAGNETVENTILE MIT BOERDELANSCHLUSS OHNE SPULE

Principio di funzionamento Operating principle Principe de fonctionnement Funtionsprinzip	Disegno Drawing Dessin Zeichnung	N° Catalogo Part Number N° Catalogue Katalog Nr	Tipo Bobina Coil Type Type bobine Spulentyp	Attacchi SAE Flare Connections SAE Flare Raccords SAE Flare Anschlüsse SAE Flare	Kv [m³/h]	PS [bar]	TS [°C]		Confezione n° pz Package Pcs. Emballage Verpackung
			(1)				min.	max.	
Azione diretta Direct acting Action directe Direkte Aktion		1020/2S	HF2 HF3 HF4 HM2 HM3 HM4 CM2	1/4"	0,175	45	-35	+110	18
		1020/3S		3/8"	0,23				
Servocomando a membrana Diaphragm pilot operated Servocommande à membrane Membranantrieb		1064/3S			0,8			+105	
		1064/4S							
		1070/4S		1/2"	2,2				24
		1070/5S		2,61					
		1090/5S		5/8"	3,8			14	
		1090/6S		3/4"	4,8				
Servocomando a pistone Piston pilot operated Servocommande à piston Kolbenantrieb		1034/3S		3/8"	1			+110	18
		1034/4S		1/2"					
		1040/4S			2,4				24
		1040/5S			3				
		1050/5S		5/8"	3,8			14	
		1050/6S		3/4"	4,8				

(1) : bobine che possono essere montate sulle valvole

(1) : coils that can be mounted on the valves

(1) : bobines qui peuvent être montés sur les vannes

(1) : Spulen, die an den Ventilen montiert werden können