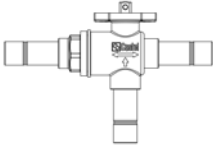
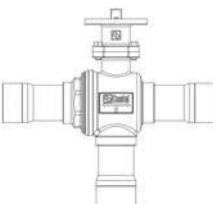




Disegno Drawing Dessin Zeichnung	N° catalogo (1) Part number (1) N° Catalogue (1) Katalog Nr (1)		Attacchi Connections Raccords Anschlüsse		Foro Sfera Ø Ball port Ø Orifice bille Ø Bohrung Ø	Kv [m³/h]	PS [bar]	MWP [psi] (2)	TS [°C]		Confezione n° pz Package pcs Emballage Verpackung	
			ODS						min.	max.		
			Ø [in.]	Ø [mm]								[mm]
	6690B/3	NEW	3/8"	-	13,5	4,6	45	650	-40	+150	1	
	6690B/M10	NEW	-	10								
	6690B/M12	NEW	-	12								
	6690B/4	NEW	1/2"	-								
	6690B/5	NEW	5/8"	16								
	6690B/M18	NEW	-	18								
	6690B/6	NEW	3/4"	-								
	6690B/7		7/8"	22	19	10,7	(3)					
	6690B/M28		–	28	24	15,9						
	6690B/9		1.1/8"	–								
	6690B/11		1.3/8"	35	28	20,3						
	6690B/13		1.5/8"	–	37	38,5						
	6690B/M42		–	42								

NB: disponibili versioni a flusso
 proporzionale
 (1): completo di adattatore per servomotori
 con flangia di fissaggio ISO
 (2): in conformità a omologazione UL
 (3): non omologato UL

NB: proportional flow versions available
 (1): with adapter for servomotors with ISO
 mounting flange
 (2): according to UL approval
 (3): not UL approved

NB: versions à débit proportionnel
 disponibles
 (1): avec adaptateur pour servomoteurs
 avec bride de montage ISO
 (2): conformément à homologation UL
 (3): Pas approuvé UL

NB: Versionen mit Proportionaldurchfluss
 erhältlich
 (1): mit Adapter für Servomotoren mit ISO-
 Anbaufansch
 (2): Übereinstimmung zur UL-Zulassung
 (3): Ohne UL-Zertifizierung