



Disegno Drawing Dessin Zeichnung	N° Catalogo Part Number N° Catalogue Katalog Nr	Attacchi Connections Raccords Anschlüsse		Foro Sfera Ø Ball port Ø Orifice bille Ø Bohrung Ø	Kv [m³/h]	PS [bar]	MWP [psi] (1)	TS [°C]		Confezione n° pz Package pcs Emballage Verpackung
		ODS						min.	max.	
		Ø [in.]	Ø [mm]	[mm]						
	6570/M6A	–	6	10	0,8	45	600	-40	+150	25
	6570/2A	1/4"	–		3					
	6570/3A	3/8"								
	6570/M10A	–	10		17					
	6570/M12A		12							
	6570/4A	1/2"	–	15	17					16
	6570/M15A	–	15							
	6570/5A	5/8"	16							
	6570/M18A	–	18							
	6570/6A	3/4"	–	19	29					21
	6570/7A	7/8"	22							
	6570/M28A	–	28		25					51
	6570/9A	1.1/8"	–							
	6570/11A	1.3/8"	35	32	86					6
	6570/13A	1.5/8"	–	40	117					
	6570/M42A	–	42							
	6570/17A	2.1/8"	54	50	214					1
	6570/M64A	–	64	60	380					
	6570/21A	2.5/8"	–							
	6570/24A	3"	76	73	550					
	6570/25A	3.1/8"	80							
	6570/28A	3.1/2"	89	82	710					508
	6570/29A	3.5/8"	92							

(1): in conformità a omologazione UL
 NB: disponibili versioni a flusso proporzionale

(1): according to UL approval
 NB: proportional flow versions available

(1): conformément à homologation UL
 NB: versions à débit proportionnel
 disponibles

(1): Übereinstimmung zur UL-Zulassung
 NB: Versionen mit Proportionaldurchfluss
 erhältlich