



Disegno Drawing Dessin Zeichnung	N° Catalogo Part Number N° Catalogue Katalog Nr	Attacchi Connections Raccords Anschlüsse		Kv [m³/h]	Pressione differenziale Differential pressure Pression différentielle Differenzial Druck	PS [bar]	MWP [psi] (1)	TS [°C]		Confezione n° pz Package pcs Emballage Verpackung	
		SAE Flare	ODS		(2)			Min	Max		
			Ø [in.]		Ø [mm]						[bar]
	3132W/2	-	1/4"	-	0,5	0,04	50	600	-40	+150	25
	3132W/3		3/8"	-	1,5						
	3132W/M10		-	10							
	3132W/M12		-	12	1,8						16
	3132W/4		1/2"	-							
	3132W/5		5/8"	16	3,3						21
	3132W/M18		-	18	5						
	3132W/6		3/4"	-							
	3132W/7		7/8"	22							
	3133W/2	-	1/4"	-	0,5	0,3	50	600	-40	+150	25
	3133W/3		3/8"	-	1,5						
	3133W/M10		-	10							
	3133W/M12		-	12	1,8						16
	3133W/4		1/2"	-							
	3133W/5		5/8"	16	3,3						21
	3133W/M18		-	18	5						
	3133W/6		3/4"	-							
	3133W/7		7/8"	22							

(1): in conformità a omologazione UL
 (2): minima pressione a cui la valvola è completamente aperta

(1): according to UL approval
 (2): minimum pressure at which the valve is completely open.

(1): conformément à homologation UL
 (2): pression minimum à laquelle le clapet est complètement ouvert

(1): Übereinstimmung zur UL-Zulassung
 (2): minimaler Druck, bei dem das Ventil vollständig geöffnet ist