

DIRECTIONAL VALVE (Piloted 2-Position 3-Way Spool) (Vented Atmospherically Referenced)

					(Vented, Atmospherically Referenced)			
Ord	Drdering Code: DD-12W-X-Y-Z				TRANSITION:			
28.57 Hex. (1-1/8 inch)				$\begin{array}{c} 2 & 4 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$				
				TECHNICAL DATA				
					k. pressure:	240	bar	
	32.9 85.9			Rate	ed flow:	80	l/min	
				Cav	vity-Tooling:	12W-4		
				Inste	Installation torque: 45 - 55 Nm			
					proximately 1 drop (0.07 cc) of fluid will pass m the pilot area to the vented spring chambe			
UNIT	:mm	(1) Z=N (Without seal	ed pilot) ions / detail are erence only. ubject to change.	eve	ery 4000 cycles.			
3)to(4) or (3)to(2)				X	OPERATION			
Lessance-⊽P(bar)				4 S	Port (2) to Port (3); Port (1) pilot to shift, Port (3) to Port (4)			
		30 60 90 120 Flow-Q(I/min)						
Υ	SPRINGS			Z	(OPTIONS		
70	Cr	acking pressure 7.0 bar		N	Non-adjustc (Port ① spoo sealed pilot	able ol without)		
117		11.7 bar			Non-adjusta	ble		
150	15.0 bar			N5	Non-adjustable (Port ① spool with sealed pilot)			
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