



TECHNICAL DATA NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

cavidad	T-64A
Series	4
Capacity	200 - 760 L/min.
Maximum Operating Pressure	350 bar
Minimum Pilot Pressure Required to Shift Valve	9 bar
Maximum Valve Leakage at 110 SUS (24 cSt)	30 cc/min.@70 bar
Pilot Volume Displacement	6,9 cc
Valve Hex Size	41,3 mm
Valve Installation Torque	474 - 508 Nm
Model Weight	1,75 kg
Seal kit - Cartridge	Buna: 990-064-007
Seal kit - Cartridge	EPDM: 990-064-014
Seal kit - Cartridge	Polyurethane: 990-064-002
Seal kit - Cartridge	Viton: 990-064-006
Seal kit - Cartridge	Buna: 990-064-007
Seal kit - Cartridge	EPDM: 990-064-014
Seal kit - Cartridge	Polyurethane: 990-064-002
Seal kit - Cartridge	Viton: 990-064-006

OPTION SELECTION EXAMPLE: DCFCXCYN

CONTROL	(X)	SPOOL CONFIGURATION	(C)	SEAL MATERIAL	(N)	MATERIAL/COATING
X piloto estándar		C Blocked Center		N Buna-N		Standard Material/Coating
		A A to T Center		E EPDM		/AP Stainless Steel, Passivated
		B B to T Center		V Viton		
		H Open Center				
		N P to A and B to T Center				
		R Regen Center				
		T Tandem Center				
		W A and B Bleed to T Center				
		Y A and B to T Center				

PERFORMANCE CURVES

