

RE 18332-80/12.09 Replaces: RE 00199/11.07

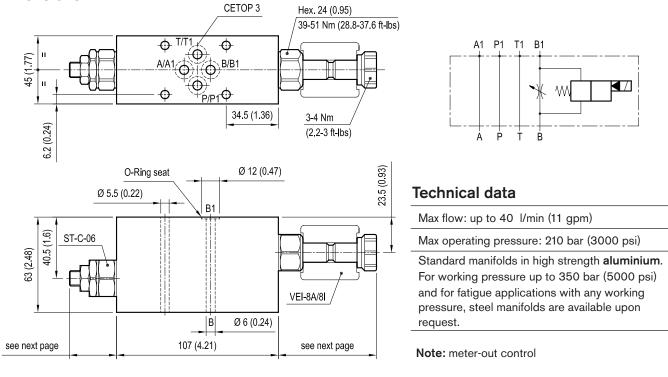
1/4

Sandwich valves, module with solenoid valve and flow restrictor

EM-VEI8A/8I-ST-CETOP3-B

OP.64 - K - X - 29 - Y

Dimensions



mm (inches)

	OP64	- H	(-	- X -	29		r - I Flow	CARTRIDG	E SCHEME
		monodir.	bidir.			30 l/min (8 gpm)	40 l/min (11 gpm)	monodir.	bidir.
CODE	OD15		05	e	18	31	3A		
ЕCO	OD15		05	pag	18	3M	3D		
	OD15		06	next	18	11	1A		
CARTRIDG	OD15		06	see n	18	1L	1B		
CAI	OD15		06	Se	18	1M	1C		

ST-C-06 FLOW RESTRICTOR code OD.21.01.X.56.Z

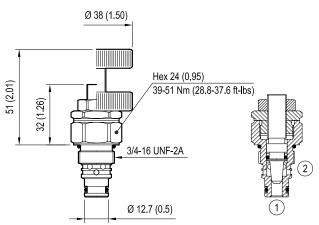


Table "X"

X	ST-C-06 ADJUSTN	IENTS
03	Leakproof hex. socket screw	
04	Handknob and locknut	

For other details see data sheet RE 18321-26

mm (inches)

VEI-8A/8I Solenoid cartridge

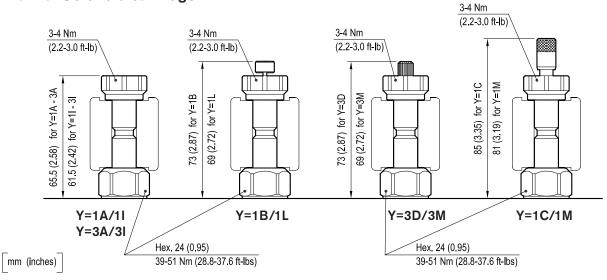
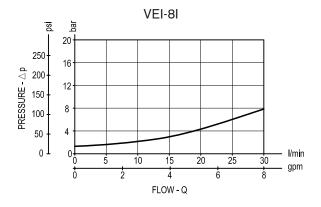
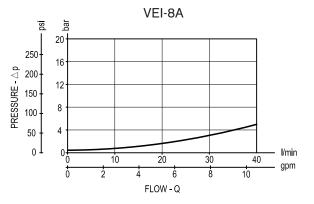


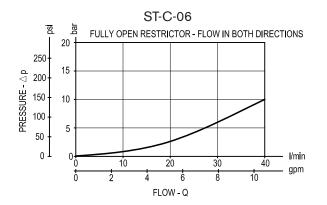
Table "Y"

Y	MANUAL OVER	RIDE OPTIONS	VEI-8A TECHNICAL DATA
	K = 05	K = 06	Internal leakage: max. 1 cm ³ /min (0.06 inch ³ /min)
1A/1I	/	No override	Filtration: 25 µm nominal or better
1B/1L	/	Push style	Minimum voltage required: 90% of nominal value
1C/1M	/	Push and twist style	Coil: S8-356 (must be ordered separately)
3A/3I	No override	/	(see data sheet RE 18325-90)
3D/3M	Knob style	/	For other details see cartridge data sheet

Performance graphs







Ordering code

		OF	.64	κ	X	2	29	Y
module	ich valves with solenoid valve w restrictor							Manual override options
Cartrid	ge scheme (see page 1)						(see page 2)
= 05 = 06	bidirectional							
Cartrid	ge adjustment (see pa	ge 2)					Fla	nge CETOP 3 (DOT3)
= 03	Leakproof hex. sock	et screv	N					
= 04	Handknob and lock	nut						

Preferred types (readily available)

Туре	Material number
OP640503293A00	R934002740
OP640603291A00	R934002741

Further types available by request

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Subject to change.