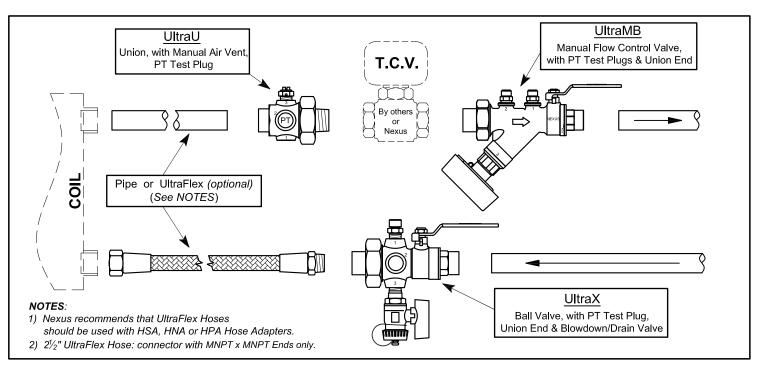


## Coil Pak<sup>™</sup> M2X

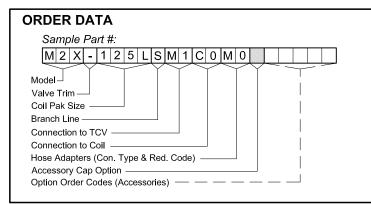
(1/2" thru 21/2")



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## **MATERIALS & DESIGN DATA**

BODIES, END PIECES	HOT FORGED BRASS ASTM B283 CAST BRASS: MB (2", 2½") FNPT, SWT, NexPress, NexLok 600 WOG, 325°F (NexPress: 200 PSIG, 250°F / NexLok: 250 PSIG, 200°F), INTERCHANGEABLE UNION ENDS
HANDLES & NUTS BALLS	ZINC PLATED / PVC COATED
DALLO	STAINLESS STEEL (optional)
BALL SEALS	TEFLON
SHAFTS	BRASS / STAINLESS STEEL (optional)
	BLOWOUT-PROOF SHAFT
SHAFT SEALS	DUAL FKM O-RINGS
UNION SEALS	FKM O-RING
CAP SEAL (MB)	FKM O-RING
MB BALANCING GLOBE	BRASS
MB HANDLE	ABS
MB EXTENSION	BRASS, ABS
HOSE SPECS	400 PSI (½" thru 1"), 248°F
	300 PSI (1¼" thru 2"), 248°F
HOSE CORE HOSE BRAID HOSE FITTINGS HOSE GASKET	400 PSI (2½"), 70°F REINFORCED EPDM STAINLESS STEEL BRASS OT58 EPDM



Please consult the "Ordering Guide" section in Nexus Valve Catalog for complete part number and ordering information.

## FLOW RATE RECOMMENDATION GUIDE

SIZE [inches]	IDEAL FLOW RANGES [gpm]		
	Min.	Max.	
½, ¾ LO, 1 LO	0.25	8.00	
¾ STD, 1 STD, 1¼ LO	0.45	18.00	
11/4 STD, 11/2	1.00	40.00	
2, 21/ <sub>2</sub>	1.50	95.00	

ACCESSORIES							
		Order Code					
		С	CV-1, CV-2. CHECK VALVE CV-1 for X,", X,"LO, 1"LO; CV-2 for X,"STD, 1"STD, 1X,"LO; Center Guided, Non-Slam Check				
We wind		н	HT. HANGING TAG with Model No., Location, Flow Rate (Maximum 7 Characters)				
		к	MV-025L. MANUAL AIR VENT EXTENDED 325°F, 400 PSIG, X" MNPT, Side Discharge, 2X" O.A.L. Note: Not available for 2" and 2½". PTE. PRES / TEMP TEST PLUG EXTENSION; 1%" O.A.L. ES-1, ES-2, ES-3. EXTENDED HANDLE Stationary housing for full-height vapor barrier ES-MB. EXTENSION; 3" O.A.L.				
		L	SL. SHORT LEVER HANDLE				
		М	HNA. HOSE ADAPTER. Stralght pipe threads and MNPT pipe threads				
		s	HSA. HOSE ADAPTER. Straight pipe threads and Sweat end				
		Ρ	MPA. HOSE ADAPTER. Straight pipe threads and NexPress end				
т.с.v) [		т	T.C.V. Handling (TC) & Hard Piped (CC) (See TCV Catalog for Order Codes)				
PROJECT							
CONTRACTOR							
PO/JOB NO							

ENGINEER \_\_

## REPRESENTATIVE \_\_\_\_\_

DATE