









### MATERIALS & DESIGN DATA

BODIES, END PIECES	.....HOT FORGED BRASS ASTM B283 FNPT, SWT, NexPress, NexLok 600 WOG, 325°F (NexPress: 200 PSIG, 250°F / NexLok: 250 PSIG, 200°F), INTERCHANGEABLE UNION ENDS
FILTER SCREEN (UY)	.....304 STAINLESS STEEL, 20 MESH / 40 MESH (optional)
HANDLES & NUTS	.....ZINC PLATED
BALLS	.....HARD CHROME PLATED BRASS / STAINLESS STEEL (optional)
BALL SEALS	.....TEFLON
SHAFTS	.....BRASS / STAINLESS STEEL (optional)
SHAFT SEALS	.....DUAL FKM O-RINGS
UNION SEALS	.....FKM O-RING
CAP SEAL (UY)	.....FKM O-RING
HOSE SPECS	.....400 PSI, 248°F
HOSE CORE	.....REINFORCED EPDM
HOSE BRAID	.....STAINLESS STEEL
HOSE FITTINGS	.....BRASS OT58
HOSE GASKET	.....EPDM

### ACCESSORIES

	Order Code	Part No.	Description
	<input type="checkbox"/>	C	.... CV-1, CV-2. CHECK VALVE CV-1 for ½", ¾"LO & 1"LO; CV-2 for ¾"STD, 1"STD & 1¼"LO; Center Guided, Non-Slam Check
	<input type="checkbox"/>	H	.... HT. HANGING TAG with Model No., Location, Flow Rate (Maximum 7 Characters)
	<input type="checkbox"/>	K	.... ES. EXTENSION KITS
	<input type="checkbox"/>	L	.... SL. SHORT LEVER HANDLE
	<input type="checkbox"/>	M	.... HNA. HOSE ADAPTER. Straight and MNPT pipe threads
	<input type="checkbox"/>	S	.... HSA. HOSE ADAPTER. Straight pipe threads and Sweat end
	<input type="checkbox"/>	N	.... HPA. HOSE ADAPTER. Straight pipe threads and NexPress end
	<input type="checkbox"/>	V	.... MV-025. MANUAL AIR VENT 325°F, 400 PSIG, ¼" MNPT, Side Discharge

### ORDER DATA

Sample Part #:

XYH - 075 - S - 24M0 - V

Model	XYH
Valve Trim	075
Hose Pak Size	S
Branch Line	24
UltraFlex Hose Length	M0
Hose Adapters (Con. Type & Red. Code)	V
Accessory Cap Option	
Option Order Codes (Accessories)	

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

PROJECT \_\_\_\_\_

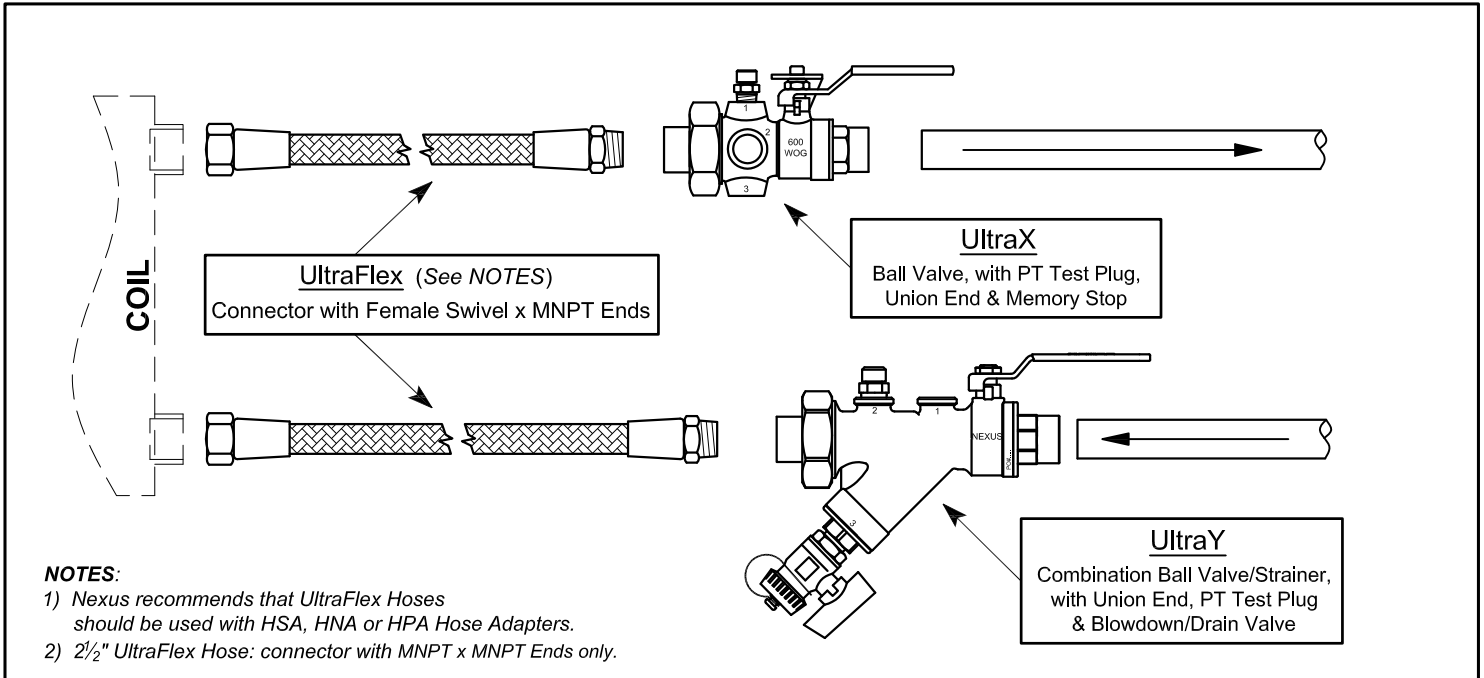
CONTRACTOR \_\_\_\_\_

PO/JOB NO. \_\_\_\_\_

ENGINEER \_\_\_\_\_

REPRESENTATIVE \_\_\_\_\_








DATE \_\_\_\_\_



## MATERIALS & DESIGN DATA

BODIES, END PIECES	.....HOT FORGED BRASS ASTM B283 (CAST BRASS: UY (2", 2½")), FNPT, SWT, NexPress, NexLok 600 WOG, 325°F (NexPress: 200 PSIG, 250°F / NexLok: 250 PSIG, 200°F), INTERCHANGEABLE UNION ENDS
FILTER SCREEN (UY)	.....304 STAINLESS STEEL, 20 MESH / 40 MESH (optional)
HANDLES & NUTS	.....ZINC PLATED
BALLS	.....HARD CHROME PLATED BRASS / 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 (UY)	.....FKM O-RING
HOSE SPECS	.....300 PSI (1¼" thru 2"), 248°F 400 PSI (2½"), 70°F
HOSE CORE	.....REINFORCED EPDM
HOSE BRAID	.....STAINLESS STEEL
HOSE FITTINGS	.....BRASS OT58
HOSE GASKET	.....EPDM

## ACCESSORIES

	Order Code	Part No.	Description
	<input type="checkbox"/>	H	.... HT. HANGING TAG with Model No., Location, Flow Rate (Maximum 7 Characters)
	<input type="checkbox"/>	K	.... ES. EXTENSION KITS
	<input type="checkbox"/>	L	.... SL. SHORT LEVER HANDLE
	<input type="checkbox"/>	M	.... HNA. HOSE ADAPTER. Straight and MNPT pipe threads
	<input type="checkbox"/>	S	.... HSA. HOSE ADAPTER. Straight pipe threads and Sweat end
	<input type="checkbox"/>	N	.... HPA. HOSE ADAPTER. Straight pipe threads and NexPress end
	<input type="checkbox"/>	V	.... MV-025. MANUAL AIR VENT 325°F, 400 PSIG, ¼" MNPT, Side Discharge

## ORDER DATA

Sample Part #: **XYH - 150 - S - 24M0 - V**

Model	XYH	-	150	-	S	-	24M0	-	V						
Valve Trim															
Hose Pak Size															
Branch Line															
UltraFlex Hose Length															
Hose Adapters (Con. Type & Red. Code)															
Accessory Cap Option															
Option Order Codes (Accessories)															

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

PROJECT \_\_\_\_\_  
 CONTRACTOR \_\_\_\_\_  
 PO/JOB NO. \_\_\_\_\_  
 ENGINEER \_\_\_\_\_  
 REPRESENTATIVE \_\_\_\_\_  
 DATE \_\_\_\_\_