

TopWorx™ T-Series TXP, TXS Consult factory for options not shown below.

Enclosure	Bus/Sensor	Area Classification	Visual Display	Shaft
TXP Tropicalized Aluminum TXS 316 Stainless Steel	Bus Network AS AS-Interface (Area class cannot be 0) PB Profibus DP (Area class must be 1, C or W) Mechanical Switches (Area class cannot be 2) M2 (2) Mech SPDT M4 (4) Mech SPDT K2 (2) Mech SPDT w/ gold contacts T2 (2) Mech DPDT (not available with pilot) Proximity Switches R2 (2) SPDT 200mA max R4 (4) SPDT 200mA max *P2 (2) SPDT 3A max *P4 (4) SPDT 3A max * Not recommended with Area Class 0 GO Switches L2 (2) GO™ Switches SPDT hermetically sealed (TXP/TXS w/o pilot valve only) Inductive Sensors E2 (2) p+f NJ2-V3-N inductive NAMUR Analog Output 0X 4-20 mA Transmitter with no switches Examples: AS = AS-I with "R" type reed switches	0 Intrinsically safe ATEX/IECEX Zone 1 II2GD Ex ia IIC Ex tb IIIC, IP66/67 C Flame Proof ATEX/IECEX II2GD Ex d IIC Ex tb IIIC, IP66/67 (w/o pilot valve) 1 Explosion proof CI I Div 1 Grps C,D CI II Div 1 Grps E-G (NEC approvals w/o pilot valve) ATEX/IECEX Zone 1 II2GD Ex d IIB Ex tb IIIC, IP66/67 2 Non-incendive CI I Div 2 Grps A-D CI II Div 2 Grps F&G (NEC approvals w/o pilot valve) ATEX II3GD (Not available with all sensing options) Ex nA nC IIC, IP66/67 Ex tb IIIC G General Purpose Type 4X W No approvals Type 4, 4x IP66/68	G Standard 90° Green OPEN, Red CLOSED R Standard 90° Green CLOSED, Red OPEN B 90° Black OPEN, Yellow CLOSED F Flat-top with skirt indicator (TXP & TXS only) (Indicator not provided with "L" Shaft option) Y 90° Yellow OPEN, Black CLOSED J 3 Way T Port, Green/Red K 3 Way L Port, Green/Red	N NAMUR 304 stainless steel L 1" Extended Linear Shaft
See next column 				
Ordering Guide Fill in the boxes to create your 'ordering number.'				
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T-Series Mounting Kits (All hardware included)

Description	Part Number	List Price	Description	Part Number	List Price
Mounting Kits for TXP			Stainless Steel Mounting Kits for TXS		
Mounting Kit for 20 x 80	AV-TA09		Mounting Kit for 20 x 80	AV-TS09	
Mounting Kit for 20 x 80 (flattop only)	AV-TA10		Mounting Kit for 20 x 80 (flattop only)	AV-TS10	
Mounting Kit for 30 x 80	AV-TA11		Mounting Kit for 30 x 80	AV-TS11	
Mounting Kit for 30 x 80 (flattop only)	AV-TA12		Mounting Kit for 30 x 80 (flattop only)	AV-TS12	
Mounting Kit for 30 x 130	AV-TA13		Mounting Kit for 30 x 130	AV-TS13	
Mounting Kit for 30 x 130 (flattop only)	AV-TA14		Mounting Kit for 30 x 130 (flattop only)	AV-TS14	
Mounting Kit for 50 x 130	AV-TA15		Mounting Kit for 50 x 130	AV-TS15	
Mounting Kit for 50 x 130 (flattop only)	AV-TA16		Mounting Kit for 50 x 130 (TXS flattop only)	AV-TS16	
Mounting Kit for existing standard shaft brackets	AV-PL001-1				

Conduit Entries	O-Rings	Pilot	Spool Valve	Valve Cv	Manual Override	Regional Certs
TXP/TXS P (2) 1/2" NPT M (2) M20 E (2) 3/4" NPT (Not available with pilot valve) 3 (4) M20 (Not available with pilot valve) 4 (2) 3/4" NPT (2) 1/2" NPT (Not available with pilot valve)	M Silicone	Blank No pilot device(s) 1 (1) 24Vdc pilot, fail open/closed 1W (non I.S) 0.5W (I.S) 7 (1) 110Vac pilot, 3VA, fail open/closed 4 (1) 220Vac pilot, 3VA fail open/closed	Blank No spool valve A Aluminum Hard coat anodized 6 316 Stainless steel	Blank No spool valve 1 1.0 Cv (1/4" NPT Ports) 8 1.0 Cv (1/4" BSP Ports)	Blank No override 1 Single Pushbutton Momentary/Latching	Blank No Regional Cert N NEPSI R EAC B InMetro (Area Class 0,1 and C only) P PESO(Gas approval only)
Conduit Entries	O-Rings	Pilot	Spool Valve	Valve Cv	Manual Override	Regional Certs

Conduit Plugs

Part #	Size	Material	Approval Cert.	List Price
PS-00177-1	3/4" NPT	Aluminium	UL/CSA	
PS-00177-2	M20	Aluminium	00ATEX1094	
PS-00177-3	1/4" NPT	316 SST	None	
PS-00177-4	3/4" NPT	Aluminium	00ATEX1094	
PS-00177-5	1/2" NPT	SST	00ATEX1094	
PS-00177-6	3/4" NPT	SST	00ATEX1094	
PS-00177-7	M20	SST	00ATEX1094	