



Ametek Drexelbrook

Garanti: 12 ay

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Ametek Drexelbrook Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Ametek Drexelbrook Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
285-0001-043	DX-FLEX CONDULET ASSEMBLY, 4" L-TYPE
285-0001-043-00	DX-FLEX X-Proof Condulet Assy.
PLT03000A1BZ1777.8-88.9	Model: (P) RF Admittance Measurement Type / Frequency and Phasing: (L) Auto-Cal 2pF Fixed (Mode 2) Input: (T) Two Wire Power Supply Output: (0) 8mA norm/16mA alarm/5mA fault Housing: (3) FM/FMc Approvals 3/4" NPT Integral/Remote Options: (0) Integral Sensing Element Code: (00) 700-1202-1/21 316SS-PEEK 200 PSI@ 450°F Mounting: (A1B) 3/4" NPT 316 SS Dimensions: (Z) Other (Specify After Model#) Insertion Length: 1777.8 (mm) Cote Shield Length: 88.9 (mm) Country Approvals: Not Required
PNL1-20NN-NN	DX-FLEX ThePoint Upgrade Kit, Auto-Cal 2pF (Mode 1), Line Power, DPDT Relay, ATEX / IECEx Approvals M20x1.9, Integral
PNL12000A1BZ508.0-254.0	DX-FLEX Model: (P) RF Admittance Measurement Type / Frequency and Phasing: (N) Auto-Cal 2pF (Mode 1) Input: (L) Universal Power Supply Output: (1) DPDT Relay Housing: (2) ATEX / IECEx Approvals M20x1.5 Integral/Remote Options: (0) Integral Sensing Element Code: (00) 700-1202-1/21 316SS-PEEK 200 PSI@ 450°F Mounting: (A1B) 3/4" NPT 316 SS Dimensions: (Z) Other (Specify After Model#) Insertion Length: 508 (mm) Cote Shield Length: 254 (mm) Country Approvals: Not Required
	508-0045-909 Sensor Type: (UII) Universall II System Type: (45-909) Conducting, Integral / 700-0001-022 Dual Seal: (N) No External Ground: Not Required Cable Model: UII Cable Model Condulet Approval: (0) No Approval Electronics Model:

System Type: (45-909) Conducting, Integral / 700-0001-022	(408-82) UII Electronics Model Phasing: (3) 45° Phase Approvals: (0) No Approval Frequency: (0) 100 kHz Housing: (9) xProof 3/4" Connect / Integral Padding Capacitor: (0) None Failsafe: (00) Level (Low Level Fail Safe) Special Options: Not Required 700-0001-022 Sensor Type: Two Terminal Sensors Sensor Number: (301) 700-0001-022 TFE 3/4"NPT Metal Wetted Parts: (B) 316/316L SS Mounting: (A0) 3/4" NPT Insertion Length: 1000 (mm) Inactive Material: Not Applicable Inactive Length: 0 (mm) Cooling Extension: 0 (mm) Modifications: Not Required
Rnl0a161a5be	Model: (R) Intellipoint Measurement Type: (N) Auto-Cal 2pF (Mode 1) Input: (L) Universal Power Supply Housing: (0) No Approval M20x1.5 Integral/Remote: (A) Remote-10 ft HiTemp Composite Output: (1) 2 SPDT Relay Sensing Element: (61) 700-0204-002(R) 316SS Ceramic 0 PSI @ 1500°F Mounting: (A5B) 1 1/4" NPT 316 SS Dimensions: (E) 457mm / 89mm, 18" IL 3.5" CSL Label Code: NL1
700-1202-021	LEVEL - SWITCH SWITCH=700-1202-021 LEVEL