



300 × 225 - Grseller telif hakkına tabi olabilir

Ametek Drexelbrook

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

Ametek Drexelbrook Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Ametek Drexelbrook Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.

rn	Aıklama
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