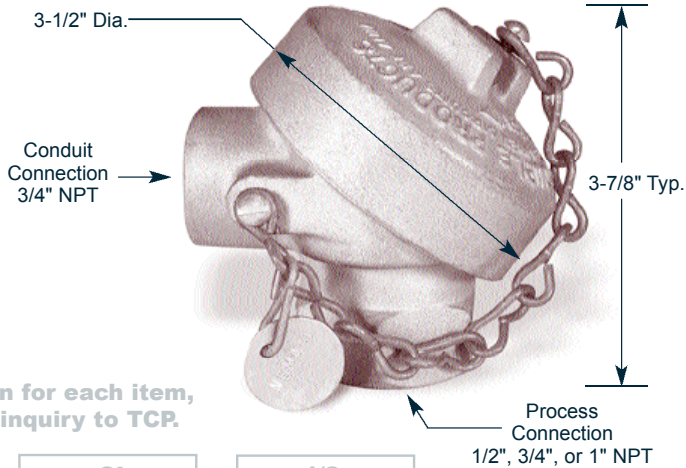


CAST EXPLOSION PROOF SCREW COVER HEAD

Series 1018

- Available in cast iron and aluminum
- Cover contains internal threads and gasket to assure water-tight connection
- Ceramic terminal blocks for high temperature application
- Negative lead identification by color code is indicated inside cover
- A stainless steel chain is furnished with each head for safety and easy maintenance
- Cover has minimum of eight thread engagement, in compliance with requirements for explosion-proof service

A general purpose, heavy-duty, gasket sealed screw cover head available with a single or duplex terminal block. Recommended for installations that require protection from weather or corrosive atmospheres. Factory Mutual approved for hazardous locations, explosion-proof for NEC Class 1, Division 1, Groups A, B, C and D, dust ignition proof for Class II, Division 1, Groups E, F and G; and NEMA 4 weatherproof (indoor-outdoor) and CSA Hazardous locations.



Enter a selection for each item, please fax your inquiry to TCP.

Example: 1018 - - -

1018 - - -

CODE	Terminal Styles
0	No Terminal Block
2	Single Terminal Block
4	Duplex Terminal Block
6	Triplex Terminal Block

CODE	MATERIALS
CI	Cast Iron
AL	Aluminum

CODE	PROCESS CONNECTION
1/2	1/2" NPT
3/4	3/4" NPT
1	1" NPT

POLY HEAD

1028 series

A polypropylene, gasket, screw cover head which is extremely resistant to most corrosive and capable of withstanding 220°F (105°C) continuous operations. This U-V stabilized plastic terminal head is both practical and economical. Available with either single or duplex terminal blocks to suit your needs. Utilizes the same ceramic terminal block as our 1018 series explosion-proof screw cover head. Standard connections are 1/2" NPT process with 3/4" NPT conduit.

Enter a selection for each item, please fax your inquiry to TCP.

Example: 1028 -

1028 -

CODE	TERMINAL STYLE
2	Single Terminal Block
4	Duplex Terminal Block

