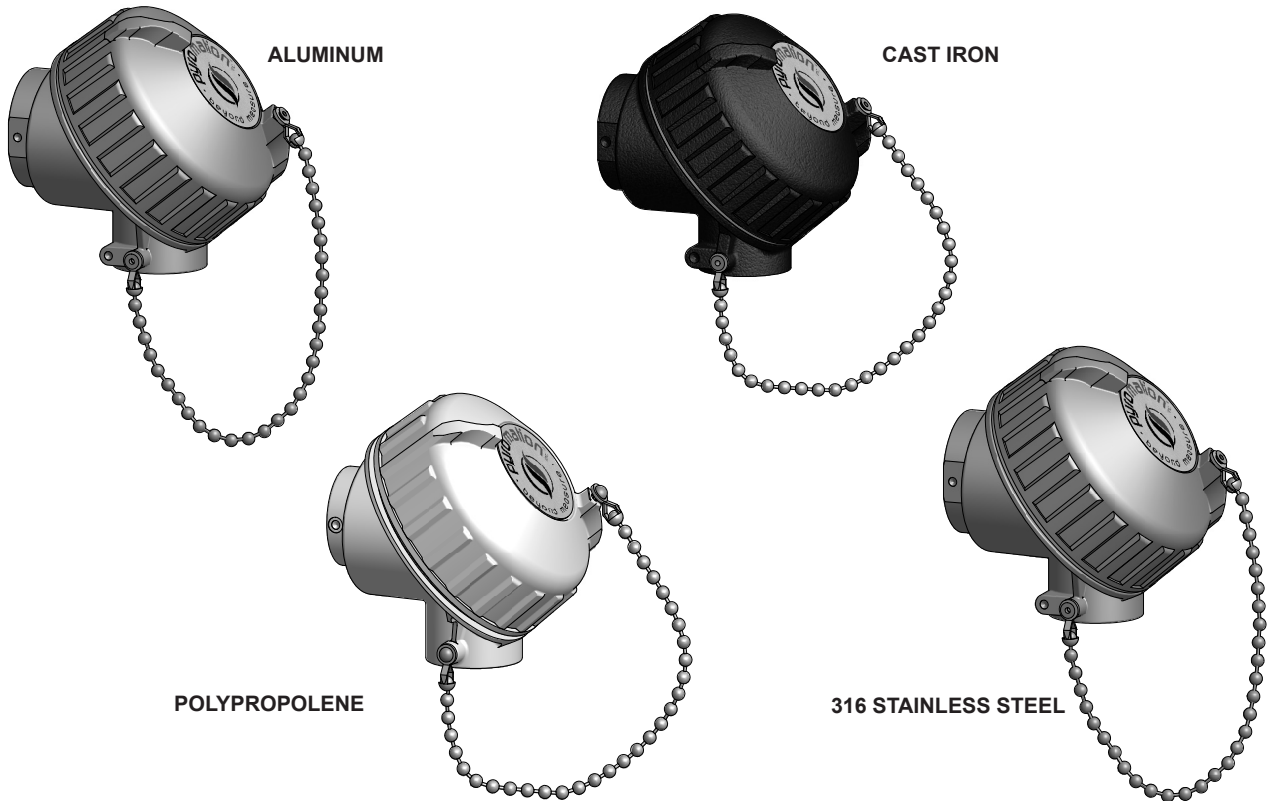


The general-purpose, screw-cover connection heads listed below meet NEMA requirements for indoor or outdoor use providing protection against dust, rain, splashing and hose-directed water. These connection heads have easy access, one-turn caps; accept Pyromation 300 series and DIN terminal blocks and transmitters, and provides greater volume for ease of field wiring. Please refer to page AC-5 & 6 for additional head descriptions and complete specifications.



ORDER CODES

Example Order Number: 1-1 **31C** - 1-2 **GS-OR** - 1-3 **343-3**

1-1 General-Purpose Aluminum

ORDER CODE	DESCRIPTION		
	Process Opening	Conduit Opening	Standard Gasket
31A	1/8" NPT	3/4" NPT	Graphite
31B	1/4" NPT	3/4" NPT	Graphite
31Q	3/8" NPT	3/4" NPT	Graphite
31C	1/2" NPT	3/4" NPT	Graphite
31D	3/4" NPT	3/4" NPT	Graphite
31E	1" NPT	3/4" NPT	Graphite

1-1 General-Purpose Cast Iron

ORDER CODE	DESCRIPTION		
	Process Opening	Conduit Opening	Standard Gasket
34C	1/2" NPT	3/4" NPT	Graphite
34D	3/4" NPT	3/4" NPT	Graphite
34E	1" NPT	3/4" NPT	Graphite

1-1 General-Purpose 316 Stainless Steel

ORDER CODE	DESCRIPTION		
	Process Opening	Conduit Opening	Standard Gasket
91C	1/2" NPT	3/4" NPT	Graphite
91D	3/4" NPT	3/4" NPT	Graphite

1-1 General-Purpose White Polypropylene

ORDER CODE	DESCRIPTION		
	Process Opening	Conduit Opening	Standard Gasket
63C	1/2" NPT	3/4" NPT	Buna N O-ring

1-2 Head Options

ORDER CODE	DESCRIPTION
W [1]	White epoxy coating
PS	Process set screw
GS	Internal ground screw
OR	Buna N O-ring
HS	Security screw

[1] Only available on 31C

1-3 Terminal Blocks

ORDER CODE	DESCRIPTION	CONDUCTOR SIZE
341	Single terminal block	Up to 8 AWG
342	Duplex terminal block	Up to 8 AWG
343-2	Triplex terminal block with 2 brass terminals	Up to 12 AWG
343-3	Triplex terminal block with 3 brass terminals	Up to 12 AWG
343-4	Triplex terminal block with 4 brass terminals	Up to 12 AWG
343-6	Triplex terminal block with 6 brass terminals	Up to 12 AWG

Refer to page AC-4 for block specifications.