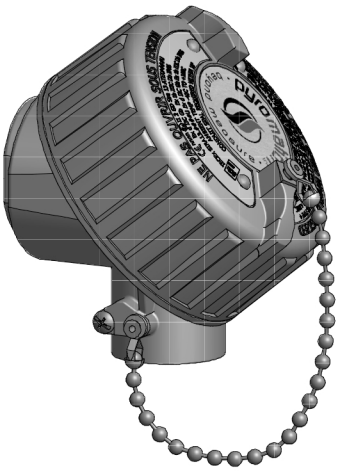
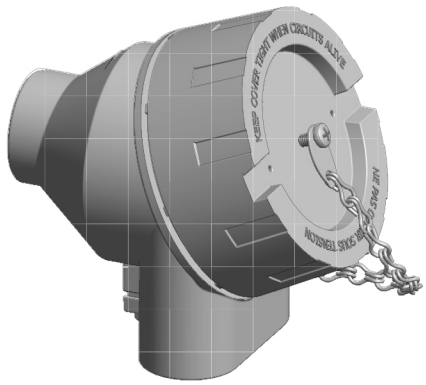
The explosion/flame proof connection heads shown below are designed for use in hazardous locations. Please refer to page AC-7 for descriptions, specifications and ratings for each head. See the "Overview of NEC Hazardous Location Classifications and Methods of Protection" table in the Explosion-Proof (XP) Sensors section of the Pyromation catalog for complete definitions of ratings.



93 Series XP Connection Heads



215807 (74) Series XP Connection Head

94 Series XP Connection Heads

ORDER CODES

Example Order Number: 1-1 **93C** - 1-2 **341**

1-1 Explosion/Flame-Proof Aluminum

ORDER CODE	DESCRIPTION		
	Process Opening	*Conduit Opening*	*Standard Gasket*
93C	1/2" NPT	3/4" NPT	Buna N O-ring
93D	3/4" NPT	3/4" NPT	Buna N O-ring

1-1 Explosion/Flame-Proof 316 Stainless Steel

ORDER CODE	DESCRIPTION		
	Process Opening	*Conduit Opening*	*Standard Gasket*
94C	1/2" NPT	3/4" NPT	Buna N O-ring
94D	3/4" NPT	3/4" NPT	Buna N O-ring

1-1 Explosion/Flame-Proof Aluminum DIN Style

ORDER CODE	DESCRIPTION		
	Process Opening	*Conduit Opening*	*Standard Gasket*
215807	1/2" NPT	3/4" NPT	Buna N O-ring

1-2 Ceramic Terminal Blocks[1]

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

[1] Not available with 215807 head.

1-2 DIN Form B Style Ceramic Terminal Blocks

ORDER CODE	DESCRIPTION	CONDUCTOR SIZE
210304	Duplex terminal block	Up to 16 AWG
210332	Terminal block with 2 brass terminals	Up to 16 AWG
210333	Terminal block with 3 brass terminals	Up to 16 AWG
210334	Terminal block with 4 brass terminals	Up to 16 AWG
210336	Terminal block with 6 brass terminals	Up to 16 AWG