


















CONNECTORS AND ADAPTOR KITS



CONDUIT CONNECTORS – HOW TO ORDER

FOR USE WITH	PART NUMBER	DESCRIPTION		INCLUDES
QCC CONDUIT	A-1831	QCC CONNECTOR		A-1862 COMPRESSION NUT, A-1646 FERRULE, A-1645 BAYONET
QCC-HD CONDUIT	A-1832	QCC-HD CONNECTOR		A-1864-1 COMPRESSION NUT, A-1657 FERRULE, A-1656-1 BAYONET
ERC CONDUIT	A-2056	ERC CONNECTOR / BAYONET		A-1866 COMPRESSION NUT, A-1865 FERRULE, A-1829 CONNECTOR, A-1518 BAYONET
ERC-HD CONDUIT	A-2083	ERC-HD CONNECTOR / BAYONET		A-1868 COMPRESSION NUT, A-1867 FERRULE, A-1830 CONNECTOR, A-1518 BAYONET
BLUE PE	A-1962-1	BLUE PE THREAD-ON BAYONET		A-1962-1 BAYONET
	OR			
	A-1975	BLUE PE COMPRESSION ASSY.		A-1864-2 COMP[RESSION NUT, A-1974 FERRULE, A-1656-2 BAYONET
BIG BLUE PE	A-1962-2	BIG BLUE THREAD-ON BAYONET		A-1962-2 BAYONET
	OR			
	A-2056	ERC CONNECTOR AND BAYONET		A-1866 COMPRESSION NUT, A-1865 FERRULE, A-1829 CONNECTOR, A-1518 BAYONET








WIRE FEEDER CONNECTORS – HOW TO ORDER

FOR USE WITH	PART NUMBER	DESCRIPTION		INCLUDES
UNIVERSAL ADAPTOR KIT – FITS MOST US FEEDERS	A-1827-1	QCA ADAPTOR KIT		BUSHINGS - A-1517-4, 7/8"(22.0MM), A-1517-2, 3/4"(19.0MM), A-1517-6, 11/16"(17.5MM), A-1517-3, 5/8"(15.8MM), A-1517-1, 1/2"(12.7MM), A-1517-5, 15/32"(12.0MM)
FEEDERS WITH 3/8"(9.5MM) ID INLET X 2-11/16"(6.8CM) LONG	A-1985	QCA ADAPTOR		
MILLER R115 FEEDERS OR FEEDERS REQUIRING EXTENDED GUIDE TUBE- 3/8"(9.5MM) TO 7/8"(22MM) INLET X 4 7/16"(11.2CM LENGTH	A-1827-3	ERC CONNECTOR / BAYONET		BUSHINGS - A-1517-4, 7/8"(22.0MM), A-1517-2, 3/4"(19.0MM), A-1517-6, 11/16"(17.5MM), A-1517-3, 5/8"(15.8MM), A-1517-1, 1/2"(12.7MM), A-1517-5, 15/32"(12.0MM)
LINCOLN® #10 SERIES WIRE FEEDERS; FITS INTO 1-1/4" (31.7MM) DIAMETER	A-1791	QCC LINCOLN #10 CONNECTOR		
FEEDERS WITH 1/4" NPT FEMALE INLET	A-1686	QCM – ¼ CONNECTOR		
FEEDERS WITH 1/2" NPT FEMALE INLET	A-1828	QCM – ½ CONNECTOR		
HOBART® OR EQUAL WITH 3/4"-16 FEMALE INLET	A-1883	QCM HOBART 2400 CONNECTOR		
FEEDERS WITH 1/2"-20 FEMALE INLET; CUSTOM ADAPTATIONS	A-1823	QCB BULK CONNECTOR		
FEEDERS WITH 1/4" NPT MALE INLET	A-1685	QFC CONNECTOR		




CONNECTORS AND ADAPTOR KITS - CONTINUED

FOR USE WITH	PART NUMBER	DESCRIPTION		INCLUDES
FEEDERS WITH 3/8"-24 MALE INLET	A-1858	QFC CONNECTOR 3/8-24		
OTC® OR EQUAL WITH 7/16"-20 MALE INLET	A-1748	QFC OTC CONNECTOR 7/16-20		
HOBART® OR EQUAL WITH 1/2"-20 MALE INLET	A-1683	QFC HOBART CONNECTOR 1/2-20		
FEEDERS WITH M14X1 MALE INLET	A-1684	QFC METRIC CONNECTOR M14X1		
PANASONIC® OR EQUAL WITH 9/16"-18 MALE INLET.	A-1682	QFC PANASONIC CONNECTOR 9/16-18		

PAY-OUT CONNECTORS – HOW TO ORDER

FOR USE WITH	PART NUMBER	DESCRIPTION		INCLUDES
SOME DOMES WITH SET SCREWS. – SIZES 3/8"(9.5MM) TO 7/8"(22MM) DIAMETER	A-1827-1	QCA ADAPTOR KIT		BUSHINGS - A-1517-4, 7/8"(22.0MM), A-1517-2, 3/4"(19.0MM), A-1517-6, 11/16"(17.5MM), A-1517-3, 5/8"(15.8MM), A-1517-1, 1/2"(12.7MM), A-1517-5, 15/32"(12.0MM)
ALL DURA DOMES, MOST WIRE MANUFACTURER DOMES – SIZE 9/16"(14.3MM) TO 7/8"(22MM) DIAMETER	A-1826	DOMES CONNECTOR KIT		
MOST DE-REELING ARMS WITH 1/2" NPT THREADS	A-1828	QCM-1/2 CONNECTOR		
OLDER DE-REELING ARMS WITH 1/4" NPT THREADS	A-1686	QCM-1/4 CONNECTOR		
ACCO® PAGE CONNECTIONS WITH 7/16"-20 THREADS	A-1748	QCF OTC CONNECTOR 7/16-20		
PANASONIC CONNECTIONS WITH 9/16"-18 THREADS	A-1682	QCF PANASONIC CONNECTOR 9/16-18		
PORTABLE REEL PAY-OUT – CUSTOMER EQUIPMENT	A-1823	QCB BULK HEAD CONNECTOR		

MISC. CONNECTORS – HOW TO ORDER

FOR USE WITH	PART NUMBER	DESCRIPTION	
REELS OR CUSTOM INSTALLATIONS WHERE THREADS ARE NOT PROVIDED	A-1823	QCB BULK HEAD CONNECTOR	
ISOLATES THE QCB BULK HEAD CONNECTOR	A-1825	BULK HEAD MOUNTING BLOCK	
EXTENDING CONDUIT SYSTEMS	A-1810	QCC COUPLER	
ELECTRICALLY ISOLATES AND REMOTELY MOUNTS QCC COUPLER	A-1824	COUPLER MOUNTING BLOCK	