

RIGID • IMC

Universal Super Connector and 5 piece Coupling



Applications

Used to join two lengths of conduit; couples conduit when conduit cannot be turned
 Threaded GRC/IMC to Threaded GRC/IMC
 Threaded GRC/IMC to Unthreaded GRC/IMC
 Threaded GRC/IMC to Thin Wall EMT
 UL Concrete-tight

Features

- Ease of installation/Quick-connect
- Universal connecting - Threaded to Threaded, Threaded to Unthreaded
- No more turning Pipe
- Self Pipe Alignment
- Eliminates field threading
- Fit GRC/IMC/EMT (Fits all UL approved metal Pipe)

Standard Materials

Steel

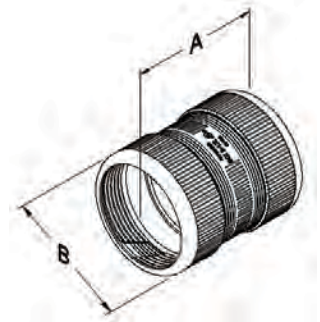
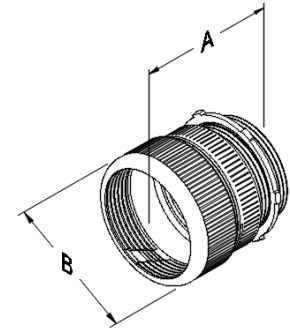
Standard Finish

Zinc Plated

Applicable Third Party Standards

- UL us listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

U.S. Patent No. 8.586.881



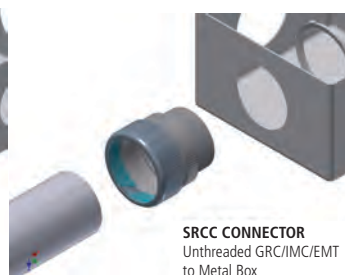
CATALOG NUMBER	TRADE SIZE	DIM A	DIM B	INNER PACK	WEIGHT PER EACH
SRCC250KON	2-1/2"	3.460	3.450	2	2.1
SRCC300KON	3"	3.490	4.080	1	2.7
SRCC350KON	3-1/2"	3.730	4.590	1	3.4
SRCC400KON	4"	3.810	5.090	1	3.9
SRCK250KON	2-1/2"	4.160	3.450	2	2.3
SRCK300KON	3"	4.120	4.080	1	2.9
SRCK350KON	3-1/2"	4.450	4.590	1	3.8
SRCK400KON	4"	4.500	5.090	1	4.3



SRCC CONNECTOR
Unthreaded GRC/IMC/EMT
to Conduit Body



SRCC CONNECTOR
Threaded GRC/IMC
to Metal Box



SRCC CONNECTOR
Unthreaded GRC/IMC/EMT
to Metal Box



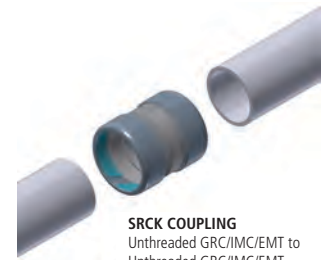
SRCC CONNECTOR
Threaded GRC/IMC
to Conduit Body



SRCK COUPLING
Threaded GRC/IMC to
Unthreaded GRC/IMC/EMT



SRCK COUPLING
Threaded GRC/IMC to
Threaded GRC/IMC



SRCK COUPLING
Unthreaded GRC/IMC/EMT to
Unthreaded GRC/IMC/EMT