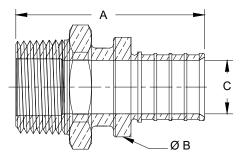
PRODUCT SUBMITTAL 911

SDR11 MPT/ Dual Adapters



Product: SDR11 MPT/Dual Adapters

Date: 28 March 2023 (supersedes 01 January 2018)



Article no.	Nominal size	A in (mm)	B in (mm)	C in (mm)
298246-001	25mm SDR11 x 1 in. MPT or 3/4 in. C female adapter	2.464 (62)	1.191 (30.5)	0.705 (17.8)
242517-001	32mm SDR11 x 1 in. MPT adapter	2.720 (68.5)	1.565 (40.0)	0.886 (22.4)
235117-001	32mm SDR11 x 1 1/4 in. MPT or 1 in. C female adapter	2.760 (69.5)	1.565 (40.0)	0.886 (22.4)
242527-001	40mm SDR11 x 1 1/4 in. MPT adapter	3.038 (76.5)	1.909 (49.0)	1.093 (27.5)
235127-001	40mm SDR11 x 1 1/2 in. MPT or 1 1/4 in. C female adapter	3.094 (77.9)	1.909 (49.0)	1.093 (27.5)
242537-001	50mm SDR11 x 1 1/2 in. MPT adapter	3.448 (86.9)	2.382 (61.0)	1.408 (35.5)
235137-001	50mm SDR11 x 2 in. MPT or 1 1/2 in. C female adapter	3.550 (89.5)	2.380 (61.0)	1.407 (35.5)
235147-001	63mm SDR11 x 2 in. MPT adapter	3.965 (100.0)	2.894 (74.0)	1.801 (45.5)
235157-001	63mm SDR11 x 2 1/2 in. MPT or 2 in. C female adapter	4.447 (112.5)	2.894 (74.0)	1.801 (45.5)
242557-001	75mm SDR11 x 2 1/2 in. MPT adapter	4.499 (113.9)	3.524 (90.0)	2.146 (54.0)
235167-001	75mm SDR11 x 3 in. MPT or 2 1/2 in. C female adapter	4.646 (118.0)	3.524 (90.0)	2.146 (54.0)
235177-001	90mm SDR11 x 3 in. MPT or 2 1/2 in. C female adapter	4.642 (117.9)	4.230 (108.0)	2.737 (69.0)
235187-001	110mm SDR11 x 4 in. MPT or 3 1/2 in. C female adapter	4.844 (122.8)	5.100 (130.0)	3.287 (83.0)
235197-001	125mm SDR11 x 5 in. MPT adapter	5.551 (141.0)	5.710 (145.0)	3.563 (90.0)

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PRODUCT SUBMITTAL 911





TECHNICAL DESCRIPTION

Material	Machined from solid brass rod (25 to 63 mm) or solid bronze (75 to 125 mm)
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FUNCTIONAL DESCRIPTION

SDR11 compression-sleeve fittings are intended for heating, snow and ice melting and hydronic distribution, when used with RAUPEX® PEXa pipes. Dual adapter fittings connect RAUPEX pipe to other threaded piping systems (first size) or copper pipe (second size). Make threaded or solder connection before connecting to RAUPEX pipe. REHAU recommends threaded connections to be accessible for periodic inspection.

Installation is performed with SDR11 compression-sleeve tools. Tapered end of sleeve installs toward fitting. Follow all published installation instructions. Not certified for potable water.