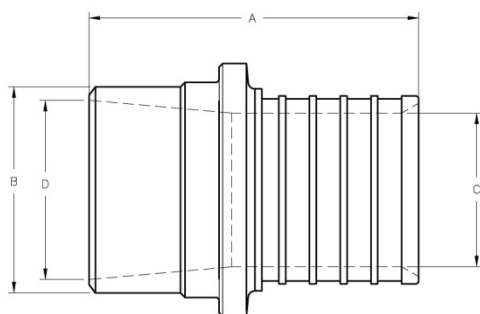


PRODUCT SUBMITTAL 975

Product: SDR11 Carbon Steel Welding Ends

Date: 01 January 2017



Article No.	Nominal Size	A in	B in	C in	D in	Weight lb (kg)
221807-	63 mm SDR11 x NPS 2 in.	3.803	2.375	1.772	2.067	1.6 (0.73)
221817-	75 mm SDR11 x NPS 2 1/2 in.	4.112	2.875	2.126	2.469	2.5 (1.13)
221827-	90 mm SDR11 x NPS 3 in.	4.362	3.500	2.717	3.068	3.3 (1.50)
221837-001	110 mm SDR11 x NPS 4 in.	4.431	4.500	3.288	4.026	4.9 (2.20)
298256-001	125 mm SDR11 x NPS 4 in.	4.543	4.500	3.543	4.026	5.5 (2.5)

TECHNICAL DESCRIPTION

Specification	See description below
Material	Machined from Schedule 40 carbon steel

FUNCTIONAL DESCRIPTION

SDR11 compression-sleeve carbon steel welding ends are designed to be welded to steel pipes and fittings (carbon steel). This allows the user to fabricate custom tees and to adapt INSULPEX® with RAUTHERM-FW pipe to steel pipe used for custom tee fabrication on closed systems with air removal devices. Carbon steel welding ends are machined from Schedule 40 carbon steel, meeting the requirements of ASTM A108 alloy 1020 or 1025, or ASTM A519 alloy 1020, 1025 or 1026. SDR11 compression-sleeve carbon steel welding ends are for use on closed systems with air-venting devices. SDR11 compression- sleeve carbon steel welding ends are not suitable for potable water applications.

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