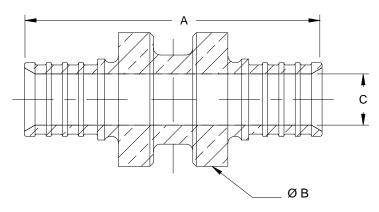
Automotive Industry



PRODUCT SUBMITTAL 301

Product: EVERLOC® Couplings

Date: 04 October 2012 (supersedes 25 September 2009)



Article No.	Nominal Size	A in. (mm)	B in. (mm)	C in. (mm)
243517-101	3/8 in. x 3/8 in. EVERLOC	1.673 (42.5)	0.750 (19.0)	0.288 (7.30)
260227-101	1/2 in. x 1/2 in. EVERLOC	2.055 (52.1)	0.856 (21.7)	0.398 (10.1)
243627-101	5/8 in. x 5/8 in. EVERLOC	2.256 (57.3)	1.112 (28.2)	0.488 (12.4)
260317-101	3/4 in. x 3/4 in. EVERLOC	2.304 (58.5)	1.112 (28.2)	0.598 (15.2)
260427-101	1 in. x 1 in. EVERLOC	2.805 (71.2)	1.388 (35.2)	0.772 (19.6)
235527-101	1 1/4 in. x 1 1/4 in. EVERLOC	3.292 (83.6)	1.695 (43.1)	0.927 (23.5)
235727-101	1 1/2 in. x 1 1/2 in. EVERLOC	3.643 (92.5)	1.929 (49.0)	1.136 (28.8)
235927-101	2 in. x 2 in. EVERLOC	4.116 (104.5)	2.500 (63.5)	1.496 (38.0)

TECHNICAL DESCRIPTION

Specification	ASTM F2080 / F877
Material	Machined From Brass Rod
Certifications	ASTM F877 / F2080 / NSF-rfh

FUNCTIONAL DESCRIPTION

EVERLOC compression-sleeve fittings are ideal for heating, snow and ice melting and hydronic radiator connections, when used with RAUPEX® PEXa pipes. EVERLOC fittings and compression sleeves create reliable connections that can be embedded directly in a thermal mass (when wrapped in waterproof, self-bonding rubber tape or RAUCROSS™ heat shrink tubing to help reduce corrosion caused by surrounding environment – check local codes for compliance), or walled in. EVERLOC straight fittings are machined from solid brass rod. Installation is performed with REHAU EVERLOC tools. Follow all published installation instructions.

For updates to this publication, visit na.rehau.com/resourcecenter

The information contained herein is believed to be reliable, but no representations, guarantees or warranties of any kind are made as to its accuracy, suitability for particular applications or the results to be obtained therefrom.

© 2012 REHAU

www.rehau.com PS301, 04-Oct-12, Page 1 of 1