

PRODUCT INFO SHEET

Nanmac Corporation

Quality • Performance • Solutions

Mixer Thermocouple Mounting Accessories eliminating the Need for Detailed Machining C11 Series

All pre-machined receptacles have a two inch diameter and length "L" as specified. You only need to machine two inch holes in your mixer wall. Then, install the required receptacle. All this finesse machining has been done to the receptacle threads, through-hole, conical taper, etc.

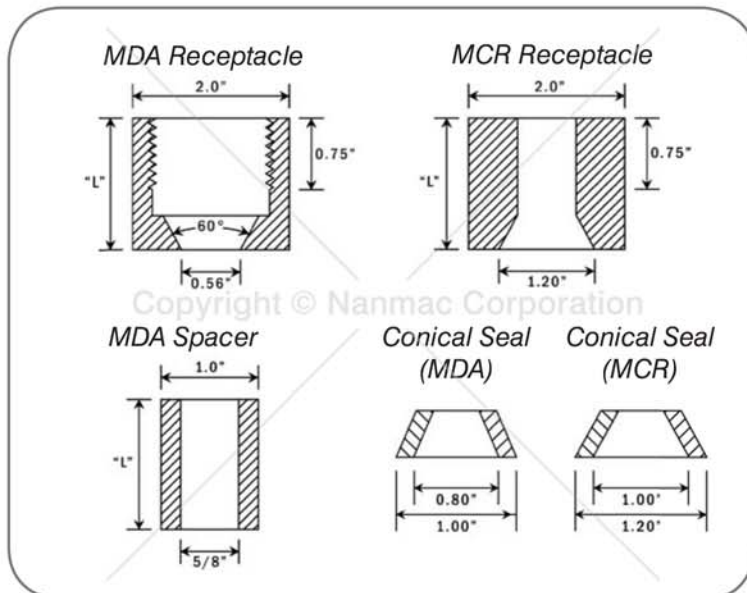
Stainless steel 316 receptacle (MDA series) designed to be welded into mixer wall. Available with dimension "L" from 1-1/4 to 4-1/2 inches increments of 1/4 inch. The MDA series mixer thermocouple requires one teflon conical seal (Part No. C11-60).

Stainless Steel 303 spacer (MDA series) for use with MDA series receptacles. Available with dimension "L" from 1/4 to 3-1/4 inches increments of 1/4 inch. Spacer length "L" is always 1-1/4 inches shorter than dimension "L" of receptacle. This spacer is not required if dimension "L" of MDA series receptacle is 1-1/4 inches.

Stainless steel 316 receptacle (MCR series) designed to be welded into mixer wall. Available with dimension "L" from 1-1/4 to 4-1/2 inches increments of 1/4 inch. The MCR series mixer thermocouple requires one teflon conical seal (Part No. C11-70).

Specifications

Part No.	Dimension "L"	Description			
C11-1 C11-4 C11-8 C11-12 C11-14	1-1/4 2 3 4 4-1/2	MDA Receptacle, SS 316			
C11-20 C11-21 C11-22 C11-23 C11-24 C11-25 C11-26 C11-27 C11-28 C11-29 C11-30 C11-31 C11-32	1/4 1/2 3/4 1 1-1/4 1-1/2 1-3/4 2 2-1/4 2-1/2 2-3/4 3 3-1/4		MDA Spacer, SS 303		
C11-40 C11-41 C11-42 C11-43 C11-44 C11-45 C11-46 C11-47 C11-48 C11-49 C11-50 C11-51 C11-52 C11-53	1-1/4 1-1/2 1-3/4 2 2-1/4 2-1/2 2-3/4 3 3-1/4 3-1/2 3-3/4 4 4-1/4 4-1/2			MCR Receptacle, SS 316	
C11-60 C11-70	- -				MDA Teflon Conical Seal



PO Box 6640
1657 Washington St., Bldg. 3
Holliston MA 01746
www.Nanmac.com
engineering@nanmac.com

Foremost in Temperature Measurement™
NANMAC

US & Canada: 1.800.786.4669
International: 1.508.872.4811
Fax: 1.508.879.5450
info@nanmac.com