





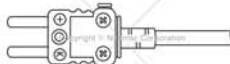

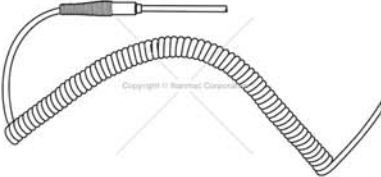



PRODUCT INFO SHEET

Nanmac Corporation

Quality • Performance • Solutions

Thermocouple Terminations A9 Series

Illustrations	Specifications	
	Style 1	Plain End One Inch Bare Leads
	Style 2	Flexible fiberglass insulated leads swaged into sheath. One-piece wire construction; no splices (three foot flexible leads are standard).
	Style 4	Standard 2-prong connector attached to sheath or flex leads with appropriate adaptor.
	Style 5	Heavy-walled support tube 1/8 inch larger than sheath, for use with mounting bushings. Standard size plug mounted on tube is included.
	Style 6	General Purpose Head with 1/2 inch NPT conduit outlet. Includes terminal block on interior of GP connector. This can be combined with a Cold Leg Extension Assembly.
	Style 7	Transition splice with spring relief. Three feet of fiberglass insulated leads attached.
	Style 8	Miniature connector with two flat prongs, attached to sheath or flex leads with appropriate adaptor. Max. prob dia. 3/16 inch.
	Style 9	#10 spade lugs on end of three inch pigtail
	Style 10	Transition splice with spring relief plus 12 inches of coiled PVC insulated extension cable, will stretch to 48 inches repeatedly.
	Heavy Duty Cold Leg Extension In addition to straight assembly units; we offer a right angle type cold leg extension. Using a general purpose connector head to make the bend instead of a pipe elbow. Allowing for easier maintenance, servicing and replacement components; thus reducing your overall costs. Consisting of a carbon steel pipe of specified length with 1/2" NPT threaded ends.	

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

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NANMAC

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