

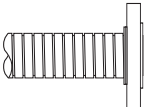
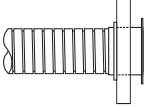


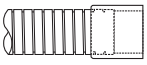
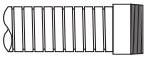
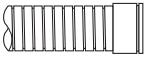

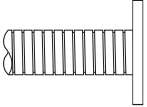
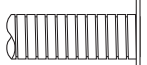
Temperature Limitations

All fittings may be attached to interlocked metal hose at the factory or in the field. Fittings may be attached to fit the O. D. or I. D. of interlocked hoses by welding or epoxy. See the table at right for the maximum temperature any of these methods of attachment can withstand.

Type of Hose Construction	Temperature Capability
Stainless Steels . . . vary up to:	1800° F.
Galvanized Steel . . . vary up to:	750° F.
Aluminum:	400° F.

Fitting Attachment Method	Temperature Capability
Welding	1200° F.
Epoxy	250° F.

Available Fittings

Fitting Type	Explanation	Materials Available	Method of Attachment
	Slip-on fixed flange ASTM 150# rated raised face slip-on flange. Other ratings and faces available.	Carbon Steel or Stainless	Welded
	Slip-on flange with Type "C" Stub End Sched. 10 Type "C" stub end with ASTM 150# slip-on flange. Other schedules and flange ratings available.	Carbon Steel or Stainless	Welded
	Part "A" Cam & Groove Adapter Available from 1/2" to 8" size.	Aluminum Stainless	Epoxyed‡ Welded
	Part "D" Cam & Groove Coupler Available from 1/2" to 8" size.	Aluminum Stainless	Epoxyed‡ Welded
	Unthreaded Nipple Hose fits into nipple. Schedule 10 or Schedule 40.	Carbon Steel or Stainless	Welded
	Male Pipe Nipple Sched. 40 T. O. E. (Threaded One End) pipe nipple with NPT threads. Other threads and schedules available.	Carbon Steel, Aluminum, or Stainless	Epoxyed‡ or Welded
	Victaulic Male Nipple Sched. 40 pipe grooved for Victaulic clamping. Sched. 80 and 160 also available.	Carbon Steel or Stainless	Welded
	Tube Ends Wide range of wall gauges and bent tube ends available.	Carbon Steel, Aluminum, or Stainless	Epoxyed‡ or Welded
	Plate Flange 150# drilling. Variety of thicknesses and drillings available, including TTMA specifications.	Carbon Steel or Stainless	Welded
	Farm Flange Specify hose O. D. when ordering.	Carbon Steel or Stainless	Welded

‡ Note: Food Grade Epoxy available on request.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS OR DISCONTINUE PRODUCTS WITHOUT NOTICE.