



*Flow Control*

## **Flexible Piping Systems**

End connections for corrugated flexible metal hose used under pressure are normally attached by TIG welding or silver-brazing.

Welding assemblies are suitable for temperatures up to the maximum tubing material rating and silver-brazed assemblies are suitable for temperatures up to 250°C

### **Terminations**

End connections are available with terminations to current Australian, European and American standards.

**Screwed:** Male or Female B.S.P.T. or N.P.T.

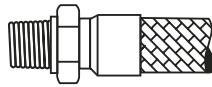
#### **Flanged:**

- AS2129 (BS10 Table D,E,F,H etc)
- AISI B16.5 (ASA 150,300 etc.)
- DIN 2532-2545

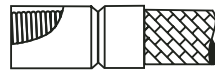
### **Metals**

End connections are regularly stocked in stainless steel, carbon steel and copper alloy.

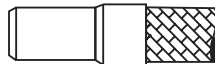
## **End Connections for Corrugated Stainless Steel Flexible Metal Hose.**



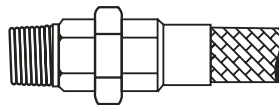
Male Hex Nipple



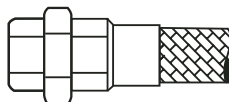
Female Coupling



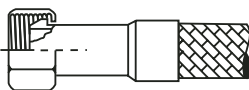
Weld Ends



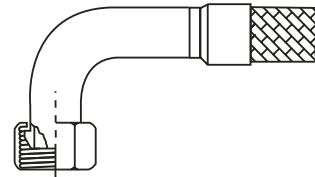
Male Union



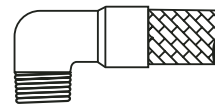
Female Union



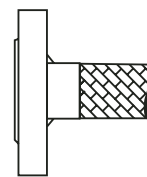
Female Swivel



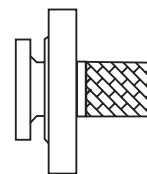
Female Bent Swivel



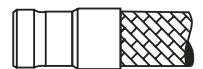
Male Elbow



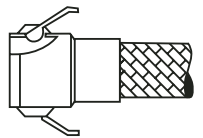
Fixed Flange



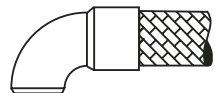
Swivel Flange



Male Camlock Coupling



Female Camlock Coupling



90° Welded Elbow



Male Pipe Nipple

