Corrugated metal hose is used in a very broad spectrum of applications. Just as the hose, fittings, and other assembly parts must be tailored to suit the demands of the service, so must the methods of joining these components. While standard production joining methods work very well for the majority of service demands, the following extremes may dictate special joining or fabrication techniques:

- Pressures
- Temperatures
- Corrosion
- Other conditions

Hose Master has developed specialized welding, brazing, joining, and fabrication procedures to assure the integrity and serviceability of metal hose assemblies in even the most extreme applications.

The fabrication options to be considered are:

- A. Specialized attachment techniques
- B. Testing options
- C. Additional cleaning requirements
- D. Packaging

In each of the following sections, the standard method and available options are explained. Select the options best suited for your application.

