Mono-Layer Tubing



Overview

Mono-layer tubing is primarily made of polyamide material and is used in tubular components such as fuel pipes and air pipes.

Features

- 1. Extensive available variations enable us to offer optimal specifications to meet our customers' needs
- 2. Modularization is possible with quick connectors, joints, and other connecting components
- 3. Usable in a variety of locations, from periphery of fuel tank to harsh conditions in engine room

Primary Applications

Fuel system components, Air pressure components for height control systems, air suspension systems, active suspension systems, Vacuum tubes for brake assist systems