

Product Information

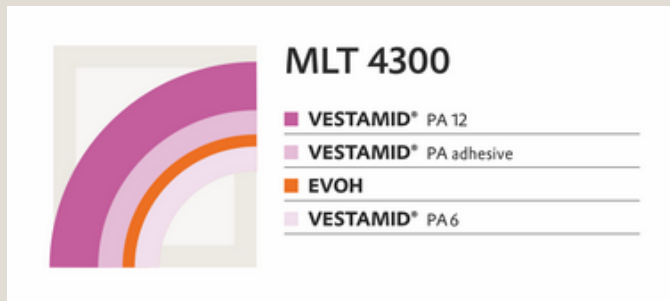
MULTILAYER TUBING 4300 series

MULTILAYER TUBING SYSTEM FOR AUTOMOTIVE FUEL HANDLING SYSTEMS



The multilayer tubing system (MLT) 4300 is an established 4-layer tube for automotive fuel handling systems.

With an outer layer of VESTAMID® polyamide 12 and a barrier layer of ethylene vinyl alcohol (EVOH) the MLT 4300 series offers very good permeation resistance against ethanol-containing fuels, good cold impact performance, but limited chemical resistance. Currently MLT 4300 is the most used MLT in Europe.



Key Features

Industrial Sector

Automotive and Mobility

Resistance to

Heat (thermal stability), Oil / fuels

Delivery form

Pellets, Granules

Characteristics

Applications

Tube and hose

Color

Black

Processing

Coextrusion (MLT)

Chemical Resistance

Fuel resistance

Features

Barrier properties