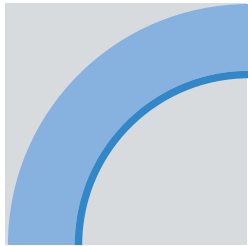
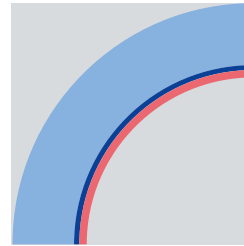


THE LEADER IN MULTILAYER TUBES FOR FUEL LINES



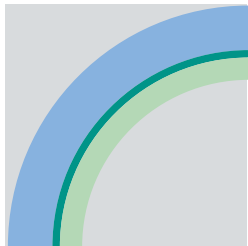
MLT 140.2
Conductive MLT for applications requiring performance of PA 12 monowall tubes

- 0.9 mm VESTAMID (PA 12)
- 0.1 mm VESTAMID (PA 12, conductive)



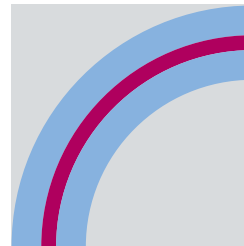
MLT 2000.1
MLT with very good permeation resistance against alcohol-containing fuels, moderate cold impact performance and excellent chemical resistance

- 0.82 mm VESTAMID (PA 12)
- 0.08 mm VESTAMID (PA 12 adhesive)
- 0.1 mm DYFLOR (PVDF)



MLT 1000.1
MLT with improved permeation resistance against alcohol-containing fuels, good cold impact performance, but limited chemical resistance

- 0.6 mm VESTAMID (PA 12)
- 0.1 mm VESTODUR (PBT adhesive)
- 0.3 mm VESTODUR (PBT)



MLT 2030.1
MLT with very good permeation resistance against alcohol-containing fuels and excellent cold impact performance

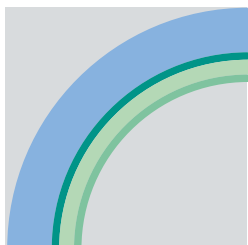
- 0.4 mm VESTAMID (PA 12)
- 0.2 mm DYFLOR (PVDF, modified)
- 0.4 mm VESTAMID (PA 12)



MLT 7000.1*
MLT with very good permeation resistance against alcohol-containing fuels and superior chemical resistance of inner tubes surface

- 0.75 mm VESTAMID (PA 12)
- 0.25 mm NEOFLON™ (ETFE)

*joint promotion with Daikin Industries, Ltd., Japan



MLT 1040.2
Conductive MLT with improved permeation resistance against alcohol-containing fuels, good cold impact performance, but limited

- 0.6 mm VESTAMID (PA 12)
- 0.1 mm VESTODUR (PBT adhesive)
- 0.2 mm VESTODUR (PBT)
- 0.1 mm VESTODUR (PBT, conductive)



MLT 2040.2
Conductive MLT with very good permeation resistance against hydrocarbons and excellent cold impact performance

- 0.4 mm VESTAMID (PA 12)
- 0.2 mm DYFLOR (PVDF, modified)
- 0.3 mm VESTAMID (PA 12)
- 0.1 mm VESTAMID (PA 12, conductive)



MLT 7040.1*
Conductive MLT with very good permeation resistance against alcohol-containing fuels and superior chemical resistance of inner tubes surface

- 0.75 mm VESTAMID (PA 12)
- 0.25 mm NEOFLON™ (ETFE, conductive)

*joint promotion with Daikin Industries, Ltd., Japan