



## Tubing Iso-Versinic

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Synthetic fluoroelastomer. Chemically resistant to hydrocarbons (aromatic and aliphatic), oils, strong acids, oxidizing agents and chlorous solvents. Excellent resistance to abrasion and flexing. Good ozone and radiation protection. Impermeable to gas and steam. Shore A, Density 1.9. Temperature range -20 °C to 200 °C (up to 300°C for short periods). Elongation at tear >250%. Suitable for transporting corrosive liquids.



Code	Description	Packaging
LLG09205700	Tubing Iso-Versinic, Int. diam. 1 mm, Ext. diam. 3 mm, Wall thickness 1 mm	1 pz
LLG09205701	Tubing Iso-Versinic, Int. diam. 2 mm, Ext. diam. 4 mm, Wall thickness 1 mm	1 pz
LLG09205702	Tubing Iso-Versinic, Int. diam. 3 mm, Ext. diam. 5 mm, Wall thickness 1 mm	1 pz
LLG09205703	Tubing Iso-Versinic, Int. diam. 4 mm, Ext. diam. 6 mm, Wall thickness 1 mm	1 pz
LLG09205706	Tubing Iso-Versinic, Int. diam. 7 mm, Ext. diam. 10 mm, Wall thickness 1.5 mm	1 pz
LLG09205707	Tubing Iso-Versinic, Int. diam. 8 mm, Ext. diam. 12 mm, Wall thickness 2 mm	1 pz
LLG09205709	Tubing Iso-Versinic, Int. diam. 12 mm, Ext. diam. 17 mm, Wall thickness 2.5 mm	1 pz



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