

Extension Tube

Precised Hydraulic Conduit



Features & Benefits

Smooth Surface for Minimal Frictional Loss

Makes tube durables smooth for minimal friction losses.



Close Dimensional Tolerances

Excellent Characteristics of LLDPE provided durable tubing with close dimensional tolerances.

Yellow Line As Mark of Quality

Symbol of quality helps to ensure upright positioning of the dripper to better clog resistance.



Special Fittings Available

Specially designed extension tube fittings are available

Additional Features

- Manufactured from special LLDPE material : High impact and best LLDPE materials for resistance to chemicals and radiation
- Quality Come First : Each batch is tested for stringent quality parameters

Applications

Used as an extension line in micro irrigation system.
Used for connection of hydraulic control valves.

Specifications

Nominal Diameter: 6 mm & 8 mm

Technical Specifications

Nominal Diameter	Inside Diameter	Min. Wall Thickness	Std. Coil Length	Minimum Weight	
mm	mm	mm	m	g/m	lbs/100ft
6.00	4.00	1.0	250	14.89	0.99
8.00	6.00	1.0	250	20.40	1.37

Ordering Specifications

M	X	XX	XX	XXX
	O - Outer dia. based tubing I - Inner dia. based tubing	Nominal diameter in mm x 10	Min. wall thickness in mm x 10	Standard coil length in meter

Example: MO6010250 - This code refers to Jain Tough Hose - Extension Tube of nominal diameter 6 mm and wall thickness of 1.0 mm with standard coil length of 250m.