

DISTRIBUTION TUBING

Add stability and flexibility when using point-source emitters or micro sprays.

KEY BENEFITS

- High-quality vinyl or polyethylene securely connects to acetal (6 mm) fittings
- Vinyl is more flexible, but it softens in high heat and should be used in cooler climates
- Polyethylene performs well in warmer climates

PRODUCT SPECIFICATIONS

- Material: polyethylene or vinyl
- Coil sizes: 30 m, 75 m, and 300 m

OPERATING SPECIFICATIONS

- Operating pressure range: up to 4.1 bar; 410 kPa
- Warranty period: 2 years



6 mm Tubing

6 MM TUBING – SPECIFICATION BUILDER: ORDER 1 + 2 + 3

1	Model	2	Tubing Diameter	3	Length
	HQPE = Polyethylene tubing	250 = 6 mm barb		100 = 30 m	
	HQV = Vinyl tubing			250 = 75 m	
				1K = 300 m	

Example:

HQPE-250-1K = 6 mm polyethylene tubing in a 300 m roll

6 MM FITTINGS

Ensure a superior hold with robust acetal construction.

KEY BENEFITS

- Acetal material provides a secure connection
- Goof plug lays flat to help prevent leaking

PRODUCT SPECIFICATIONS

- Fits Hunter MLD and distribution tubings

OPERATING SPECIFICATIONS

- Pressure range: up to 4 bar; 400 kPa
- Warranty period: 2 years



QB-TEE
6 mm barb tee



QB-ELB
6 mm barb elbow



QB-CPL
6 mm barb coupling



QB-CRS
6 mm barb cross



GP-025
Goof plug

6 mm Barb Fittings

Use with MLD or any vinyl or polyethylene 6 mm tubing, UV-stabilised materials, and durable single barb connection.