



QUAL'IFT® ETV

EPDM hose with polyester / glass fibre braid DN10 to 20



► Composition:

- EPDM tube according to EN 681-1 type WB
- Polyester / fibreglass braid

► Lengths:

See table below

Roll packaging

(other types of packaging on request)

► Application:

- Water passage for sanitary, heating and air conditioning (max glycol content : 40%)
- Aqueous solutions

► Technical data



Operating temperature
-15°C to +90°C peaks at +110°C



Max operating pressure
16 Bar (DN10)
10 Bar (DN15)
6 Bar (DN20)



See table below



KEY BENEFITS

- Excellent corrosion and ageing resistance
- **Withstands accidental heating**
- Absorbs expansion and water hammer
- Accidental abrasion resistance
- Good UV resistance
- Does not transmit hose noise



ASSEMBLY

► **QUAL'IFT®** hoses must be assembled by scrupulously following the recommended rules and stages in paragraph "Recommendations for use"



CUSTOM OFFER

- Contact us for all your specific requirements

► Hoses for your low-pressure applications / References & Compositions

Reference	DN (mm)	Diameter int. x ext. (mm)	Burst pressure (Bar)	MOQ (m)	Bending radius (mm)
ETV 10	10	9.5 x 14	110	Contact us	60
ETV 15	15	15 x 22	80		88
ETV 20	20	20 x 28	60		112