

**Flat hose rubber reinforced
with nylon 152 mm 17bar black
100m type Flextex (0504619)**



TECHNICAL SPECIFICATIONS

| | |
|-------------------|------------------------------|
| Colour | black |
| Type | Flextex |
| Material | rubber reinforced with nylon |
| Length | 100 m |
| Temperature range | -20°C - 80°C |
| Size | 152 mm |
| Inner ø | 152 mm |
| Outer ø | 159,4 mm |
| Weight | 1950 g/m |
| Bursting pressure | 42 bar |
| Pressure | 17 bar |
| Tensile strength | 13056 kg |
| Wall thickness | 3,7 mm |

PRODUCT INFORMATION

The Flextex hose is a superb extra heavy-duty hose with very high resistance to abrasion, oil and chemicals, fertilisers, temperature, and ozone. Due to the NBR and PVC compound, the smooth inner surface of the hose, it has a lower pressure loss compared to a 100% polyester hose and

offers a minimal elongation under pressure. Compared to regular rubber mandrill build hoses for equivalent applications, the FlexTex hose is lightweight and flexible. The FlexTex hose is often used in irrigation (spray guns).

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