



DUNLOP

**INDUSTRIAL
RUBBER HOSES**

CEMENT HOSE (BLACK WITH BROWN STRIP) I.S. : 5137 : 90 EXCEEDS



TUBE:

Black, Smooth, Natural and Synthetic Rubber
Resistant to Abrasion.

REINFORCEMENT:

High Tensile Textile Plies with Anti Static Copper
Wire.

COVER:

Black, Smooth, Weather & Abrasion Resistant
Rubber.
Fabric Impression

APPLICATIONS:

Abrasion Resistant Sand, Corundum, Shot & Grit
Blast Delivery Hose normally used for surface
treatment.
For Cleaning & Blasting Metal, Stone & Concrete
Surfaces.

STANDARD COLOUR:

Black with Brown Strip

FEATURES:

Highly Abrasion Resistant Rubber Tube
Anti Static Copper Wire Embedded in the Hose

Details - Cement Feeding Rubber Hose as per IS:5137:990 Specification:

- Size : 3" ID (75 mm) to 16" ID (400 mm)
- End Fitting : MS Flange as per ASA 150 # ANSI 16.5 Drilled and DIN Specification
(as per Requirements)
- Working Pressure -10 to 15 kg/cm²
- Color : Black
- Vacuum : 500 to 700hg
- Temperature max. Upto @ 150 Deg C – Pick One time (Continue max. Upto 105 Deg C).
- Top : Plain and Corrugated.
- Lining : Synthetic Rubber High Abrasion Resistance.
- Reinforcement : High Quality and Heat Resistance Fabric and Tyre Cord Reinforcement
- Cover : Weather Resistance Synthetic Rubber