

Volume Change Measurement



Red Dye Kerosene Soluble 10G Phial for Colouring Kerosene.

Code: [26-1900](#)

Attributes: [Description](#) = Red dye

Standards:



6mm Elbow Connector.

Code: [26-1928](#)

Attributes: [Description](#) = Elbow connector

Standards:

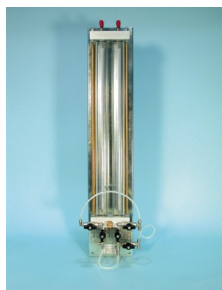


6mm T Connector.

Code: [26-1930](#)

Attributes: [Description](#) = T connector

Standards:



Twin Burette Volume Change Unit.

Code: [26-1892](#)

Attributes: [Description](#) = Twin burette volume change unit, Weight, kg = 8.3

Standards:



6mm Connector 1/4BSp.

Code: [26-1922](#)

Attributes: [Description](#) = 6mm Connector

Standards:



Volume Change Transducer Assembly 80ml Capacity Maximum Working Pressure 1700KPa

Code: 27-1641

Attributes: Description = Volume change transducer assembly, Maximum Pressure, psi = 250

Standards:



Nylon Tubing 6 mm OD x 4 mm ID 3500 Kpa

Code: 26-1926

Attributes: Description = Nylon tubing

Standards: