

UPVC Piezometer Pipe

Composition: Blended unplasticised Polyvinyl Chloride (Rigid uPVC)

Density: 1.42 – 1.44 g/cm³

Elastic modulus: 2800-3000 N/mm²

Vicat softening temp: 79° C

Tensile strength: 50+/- 5 N/mm²

Impact strength: No break

Notch impact strength: 5 KJ/m²

Chemical resistance: Resistant to all groundwaters, seawater, diluted acids (such as well cleaning chemicals), alkalis etc

Resistant to UV: Stabilized for medium term exposure to sunlight

Temperature: For each degree C above 20°C tensile strength reduces by approx. 2%. Impact strength reduces below 20°C and special care must be taken below zero temperatures.

Inflammability: Minimal

Colour: Black

Available lengths: 1 m and 3 m



Inside Diameter	Outside Diameter	Wall Thickness	Diameter Over Socket	Thread
mm	mm	mm	mm	
19	26.6	3.2	32	3/4" BSP male/female