



Technical Data - Safety Rescue Hook 1kV

Density: 0.950 g/cm³

Voltage Creepage Path Resistance: 600V

Elongation before break: 300%

Bending E Modulus: 800N/mm²

Tensile E Modulus: \geq 600N/mm²

Tensile Strength: \geq 15N mm²

Ignition Temperature: Approx 350°

Weight: 1kV – 1kg