

End Cap- Blank End CIS56



Technical Data

- Reaction to fire according to EN 13501: A2. (Non combustible)
- Chemical resistance to wide range: pH2 to pH12
- Tensile strength: ≥ 150 MPa
- Compression strength: ≥ 450 MPa
- Shear strength: ≥ 165 MPa
- Density: approx. 7.2 kg/dm³ (71.5 kN/m³)
- Acoustic rated according to EN 14366:2005
- Low thermal expansion (0.0105 mm/mK)

Applicable Standards

- Pipe and Fittings Standard: EN 877
- Design Standard: DIN 19522
- Quality standard: RAL-GZ 698



Features Benefits

- Excellent acoustic properties
- Fully recyclable
- High durability and abrasion resistance
- Optimum corrosion protection
- Sturdy and dimensionally stable
- Rapid and simple assembly

Material Specifications

Description	Materials
Core	Grey Cast Iron with lamellar graphite
Coating	Cross-linked red-brown colour resin epoxy coating (40 μ m)



Product Codes and Dimensions

STOCK NO.	Nominal Diameter (mm)	L(mm)	Weight (KG)
52174	50mm	30	0.30
52175	70mm	35	0.40
52176	100mm	40	0.75
52177 *	125mm	45	1.10
52178	150mm	50	1.70
52179	200mm	60	3.10
52240 *	250mm	70	6.00
52241 *	300mm	80	9.50

* Special Order / Project Items