

CFS-CT Fire resistant paint



Description :

Fire resistant paint, used in combination with the fire resistant coated panel and the CFS-S ACR C fire resistant acrylic sealant for fire damper cladding (recommended for medium / large openings).

Characteristics :

Approvals ETA-11/0429
Easy to paint, even on rough surfaces.
The highly flexible coating dries quickly to form an elastic protective layer.
Approximate hardening time 4 mm/day (at 24°C, 50% RH).
Product validity 15 months.
Application temperature range: 5 – 40°C.

Use :

Fire damper cladding.

Price list	model	euro
	CFS-S ACR PW 6 litres	a.r. ✓