

CFS-S ACR C Fire Resistant Acrylic Sealant



Description

Fire resistant acrylic sealant, used in combination with the fire resistant coated panel and the CFS-CT paint for fire damper cladding (recommended for small openings).

Use

Fire damper cladding.

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 3 mm/3day (at 24°C, 50% RH). Product validity 15 months. Application temperature range: 2 – 40°C.

Price List

Models	Eur
CFS-S ACR C	a.r.