



One topcoat. Multiple applications.

Water-thinnable decorative topcoat for FIRETEX fire protection coatings and a wide range of other coating systems, thanks to its self-crosslinking acrylic resin. Suitable for steel, cladding panels, steel deck, previously painted surfaces, PVC, brick, concrete, ...

All-round 1K finishing coat.

→ Excellent adhesion

Excellent adhesion to the underlying coating, providing a durable and reliable finish.

→ Good block resistance

Treated surfaces can be safely stacked or placed in contact with one another without damaging the coating.

→ High hardness, good washability

Highly resistant to scratching, impact and everyday mechanical wear, while providing excellent washability for easy maintenance.



C1

ISO 12944 - Indoor

as top coat for
FIRETEX FX 5090
FIRETEX FX 5120

C2

ISO 12944 - Indoor

as top coat for
AQUAPRIMER D4280
no permanent
condensation



after 2h
tack-free

after 6h
recoatable
(minimum)

8,2 m²/l
theoretical yield
(50 µm dry - 122 µm wet)

40-50 µm
recommended dry
film thickness

<50 g/L
VOC

±41% solids by volume • ±1.30 kg/L density • Satin finish

Application by roller, brush or airless spray • Available in RAL colours • Available in 5 L and 20L

SYSTEM 1 - FIRE-RESISTANT

PRIMER	AQUAPRIMER D4280 60 µm
FIRE PAINT	FIRETEX FX 5090 or FX 5120
TOP COAT	AQUACOATING D6280 60 µm

SYSTEM 2 - ANTI-CORROSION

PRIMER	AQUAPRIMER D4280(*)
TOP COAT	AQUACOATING D6280

(*) Aquacoating D6280 can be applied directly to metal as a primer (DTM) where no anti-corrosion protection is required. Please contact us for advice.