



Protect your values.

## PYRO-SAFE® Dekorlack SP 2

### Fire Protection Topcoat

#### Description

Decorative protective topcoat in various RAL colours.  
Yellowing resistant, quick-drying and abrasion resistant.

#### Application Areas

- For painting over fire protection coatings and protecting them against mechanical stress.
- As topcoat for PYRO-SAFE® FLAMMOPLAST SP-A2 steel coating and for PYRO-SAFE® FLAMMOPLAST KS 1 coating concrete in dry indoor areas



#### Delivery and Packaging

PYRO-SAFE® Dekorlack SP 2	
Packaging	Pail
Container size	12.5 kg
Item number	
	01153101

Please contact us for further information:

✉ [global@svt.de](mailto:global@svt.de)

Orders: [order@svt.de](mailto:order@svt.de)

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## PYRO-SAFE® Dekorlack SP 2

### Technical Data

Field of application	Dry indoor area		
Coating	White and other RAL colours		
Gloss level	Silky gloss		
Viscosity (+20 °C) [mPas]	2500–4500 mPas		
Volatile Organic Compounds (VOC)	< 140 g/l		
Consumption	150 g/m² wet application yields approx. 60 µm dry film thickness.		
Application temperature	min. + 5 °C		
Application instructions	<ul style="list-style-type: none"><li>• Stir the product well before application.</li><li>• The surface must be free of impurities and old coatings.</li><li>• Can be applied by brush, roller or airless painting.</li><li>• Application by spraying (airless (nozzle orifice &gt; 0.013–0.017 inch = 0.33–0.43 mm) or compressed air (nozzle orifice ≥ 1.5–2.0 mm)).</li><li>• The application of PYRO-SAFE® Topcoat SP 2 on PYRO-SAFE® FLAMMOPLAST SP-A2 or PYRO-SAFE® FLAMMOPLAST KS 1 may be started after five days at the earliest.</li></ul>		
Drying time	Dust-dry:	min. 1 hours	at +23 °C and relative humidity 65 % ± 3 %
	Can be coated over with itself:	min. 6 hours	
	Dried through:	min. 4 days	
Storage	Protect from frost! Store in a cool and dry place (+5 °C – +25 °C). Can be stored for at least 18 months in the original sealed container with the option of an extension.		
Safety information	Please observe the safety data sheet.		

### Applications

#### Coating

	Certification	System name	Fire resistance class
CE	ETA-17/0394	Reactive fire protection coating for application on steel components	R 15 to R 60 acc. to EN 13501-2
DIN	Z-19.51-2257	PYRO-SAFE® FLAMMOPLAST SP-A2 reactive fire protection coating acc. to ETA-17/0394	
GOST DBN / DSTU	by request	Fire protection coating PYRO-SAFE® FLAMMOPLAST SP-A2 for steel structures	R15 to R120 (according to country test standards)