Technical Data Sheet



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SprayMax® 2K Polyester Filler Light Gray 243 g NET WT. 8.6 oz Art. Nr. 3684026



Product

Description / Purpose	The 2K Polyester Filler is a peroxide activated filler in an aerosol can for a very fast repair of rough surface structures. (e.g. Hail- Dents, rough metal structures, deep sanding marks, orange peel structures, pin holes). Ready for use - no manual mixing of Polyester Filler with peroxide needed. Perfectly suitable for leveling surfaces!
Properties	 Very long potlife compared to conventional sprayable polyester Filler (2 - 6 h depending on surrounding temperatures) Film build 8 - 28 mil is possible Fast drying 1,5 h at room temperature / IR 30min. Easy to sand (very hard surface) Needs to be primed before coating
Material base	Unsaturated polyester resins Activator: Peroxide
Colour	Light Gray
Solid content	approx. 55 % by weight relating to the diluted paint



EPA Coating Category

CARB Aerosol Rule Coating Category (01/2017)

Substrate

ABP Auto Body Primer PWR Limit 1.55 TCC Two Component Coating PWR Limit 1.20

Steel (cleaned and sanded) Primed galvanised steel (hot-galvanised, strip galvanised and electro-galvanised cleaned and sanded) Primed aluminium / soft aluminum (cleaned and sanded) FRP materials (cleaned and sanded) Polyester surfaces (cleaned and sanded) Old paint and factory paint (cleaned and sanded)

The damaged area must be dry and free of grease and dust and all rust needs to be removed.

Processing

Protection measures

Shake

Place red button

Press red button

Shake



Wear personal protection equipment. (respiratory mask / gloves / goggles) For more information, see safety data sheet.

Before activating, shake can thoroughly for 2 minutes again from when the mixing balls are heard.



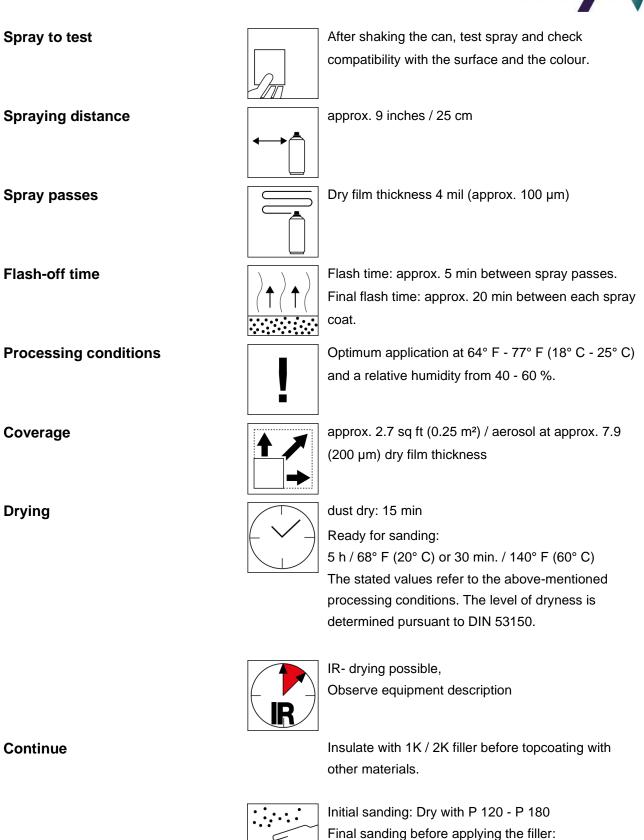
Remove the red button from the cap. Turn the can by 180° and fit the button onto the pin.

Turn the can upside down and place on a firm surface. Press the red button with the palm of your hand until it clicks into place.



After activating, shake can again thoroughly for 2 minutes, again from when the mixing balls are heard.





Dry with P 240 - P 280

Only dry sand polyester materials due to sensitivity to water.



Pot life

Finish

Approx. 2 h at 68° F (20° C) room temperature and a relative humidity of approx. 40 - 50 %. The processing time depends on the ambient temperature. Higher temperatures reduce the pot life, lower temperatures will prolong it.

After painting, turn the can upside down and spray the valve until empty.



Additional Information

Important Information



Do not subject the can to mechanical stress.

Do not use on old thermoplastic coats, 1K primers or acidic primers. Aluminium and galvanised surfaces must be primed first with a suitable EP primer (SprayMax 3680 033) insulated.

24 months (pre-gassed, not activated can that has not yet been filled with paint) The usage period refers to an unused can that is stored correctly at a where it is protected against chemical and

temperature of 60° F - 77° F / 15 - 25° C and a relative humidity below 60%. The can must be stored and transported in an upright position in a dry place mechanical influences. The safety information on the can and all statutory provisions applicable for the storage site must be observed.

The completely emptied spray cans must be disposed of in the recycling system. Cans with hardened material must be disposed of as special waste.

For professional use only. Identification, see safety data sheet.

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Shelf Life

Disposal

Note