

Rapid – Lak

Wheelpaints Rapid Lak is a VOC-compliant (3.5 lbs/gal) acrylic clearcoat, especially designed for fast high quality repairs (express-technology). Can be polished after 15 Min. / 140 °F. Also ideal for spot & Smart repairs
 Excellent gloss and UV-light stability with a one coat application. Rapid Lak is ready to use when mixed with the following activators Wheelpaints 2K- HS-Hardener fast or. Wheelpaints 2K- HS-Hardener Normal
 Excellent durability against all environmental and climatic circumstances, yellowing resistant and durable gloss. Consumption: 6 - 8 m² / l.

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|--|---|--------------------------------|---------------------------------|----------------|
| Colour shade | Transparent | | | |
| Mixing ratio | 3 : 1 by volume | | | |
| Hardener | Wheelpaints 2K-HS-Hardener fast Wheelpaints 2K-HS Hardener Normal | | | |
| Thinners | VOC = 3,5 lbs/gal : add no thinner VOC = 4.1 lbs/gal : up to 15 % Wheelpaints 2K-Thinner | | | |
| Spraying viscosity 20° C | 14 - 16 s 4 mm DIN 53211 / 17 - 20 s Ford 4 cup | | | |
| Spraying Pressure | 57 - 72 psi | Spraying nozzle | 1,3-1,4 mm | |
| Pot Life | 2 hrs | | | |
| Coat thickness / dry film | 1,6 - 2,0 mill | Curing time / Flash off | 5 - 7 min. between the spraying | |
| Curing time / Flash off time | 10 min. | | | |
| Dry | 20° C | 60° C | Short wave IR | Medium wave IR |
| Touch Dry | 10 - 12 | 5 min. | | |
| Fully Hard | 4 ho urs | 30 min | 8 min. | 12 - 14 min. |
| VOC-regulation | EC limiting value for the product (cat. B/e): 840 g/l (2007) This product contains max. 697 g/l VOC 5.82 lbs/gal | | | |
| <p>Operation conditions: from + 10 °C and up to 75% relative air humidity. Marking VbF Hazardous materials ordinance Wheelpaints 2K-Rapid Lak highly inflammable, Xi Wheelpaints 2K-HS-Hardner inflammable, Xi contains aliphatic polyisocyanate All products should be disposed of in relation to the regulations of the environmental health authorities. Protect your Environment!</p> | | | | |
| <p>This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.</p> | | | | |