

# Technical Data Sheet



## *e-Hardener Slow*

|                                |   |
|--------------------------------|---|
| <b>Field of application:</b>   | Car-refinish and commercial vehicles  |
| <b>Chemical bases:</b>         | Non-yellowing highly durable aliphatic isocyanate resin   |
| <b>General qualities:</b>      | e-Hardener Slow for use at high temperatures or/and on large objects and for partial and spot-repair.<br>It should be used above 30 °C.   |
| <b>Auxiliary materials:</b>    | e-Acryl/C2 MS Clear Coat, P-Acryl Solid Colour Top Coats, 3+1 HS Primer, 4+1 HS Primer, 5+1 HS Primer, e-5+1 HS Primer, T 8-18/18-25/25-35/35+ Universal Thinners.  |
| <b>Physical properties</b>     |   |
| Density:                       | 0.975-0.980 kg/L  |
| Flash Point:                   | >21°C   |
| Vol. % solids:                 | 33  |
| Viscosity:                     | 55-60 sec (DIN CUP 4 mm/ 20 °C)   |
| <b>Gloss:</b>                  | See info P-Acryl Solid Colour Top Coats, e-Acryl/C2 MS Clear Coat   |
| <b>Cleaning the equipment:</b> | Universal Acrylic Thinners and Nitro Cellulose Thinners   |
| <b>Colour:</b>                 | Clear   |
| <b>Storage life:</b>           | Under normal storage conditions and unopened tins for up to 1-1.5 years. If the tin is opened, it can be kept for no longer than one week. The tin should be closed immediately after use. Stable approximately one week, depending on temperatures and humidity. |

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