A brand of BASF – We create chemistry

HS Multi-Clear - Flexible with 522-111 at 4:1

| Annliaatia | | US also for bacagest (also react outputs (EE 00, 100) | | |
|-------------------------------|-----------------------------------|--|--|--|
| Application: Key Features: | | HS clear for basecoat/clearcoat systems (55-, 90-, 100-). High solids content, excellent resistance to weathering, outstanding finish, resistance to yellowing, hardness, fast drying, good polishing behavior and tape resistance. | | |
| Remarks: | | Choose hardener and reducer according to temperature and size of object to be painted. To polish or remove dust particles: after 24 hrs. air dry, or when cool after force drying, wet sand with 1200 grit or finer sandpaper and then polish with fine polishing compound and/or liquid polish. Two mils of clearcoat (dry film) must remain over basecoat. If extensive color sanding is anticipated, apply an additional coat of clear. On vertical surfaces, application in one spraycoat: use 2:1 mixing ratio, no reducer. | | |
| VOC ready for use | | 497 g/l 4.1 lb/gal | | |
| | Mixing Ratio Pre-Mix | 100 parts by volume 923-255 25 parts by volume 522-111 | | |
| | | 2:1+10 % | | |
| | Mixing Ratio | 100 parts by volume Pre-Mix | | |
| Ø | Hardener | 50 parts by volume 929-91, -93, -94 | | |
| ¥ | Reducer | 10 parts by volume 352-25, -45 | | |
| S | Spray viscosity at 68°F / 20°C | DIN 4: 18-20 s | | |
| | Potlife at 68°F / 20°C | 4 h | | |

Safety advice:

Materials described are for application by professional trained personnel only using proper equipment. Products may be hazardous and should be used according to label directions and technical data information. Appropriate respiratory protection should be worn at all times while products are in use - read product label and Safety Data Sheet (SDS) for specific details. Statements and methods described are based upon the latest standard of technology known to the manufacturer. Application procedures cited are suggestions only and are not to be interpreted as warranty for events resulting from their use. Dilution ratios are intended to provide maximum performance within the typical Volatile Organic Compound (VOC) restriction for product use. Specific VOC limits need to be referenced to verify local compliance. Altering the solvent or dilution ratio may impact VOC compliance. User is solely responsible to ensure product use and application is in accordance with all applicable regulatory, legislative, and municipal requirements.

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923-255

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| Application: | | Compliant gravity-feed spray | 🔫 HVLP spray gun | |
|--------------------------|------------------------|------------------------------|--------------------------|--|
| Application pressure | | 20-29 psi | | |
| Nozzle pressure | | | 10 psi | |
| Nozzle size | | | 1.2-1.4 mm | |
| Number of spraycoats | | 2 | | |
| Flash-off at 68°F / 20°C | | | 2-3 min between coats | |
| Film thickness | | 2-2.5 m | il | |
| \bigcirc | Drying at 68°F / 20°C | 8 h | | |
| \bigcirc | Drying at 140°F / 60°C | 30 min | | |
| R | Infrared (short wave) | 8 min | | |
| | Infrared (medium wave) | 10-15 min | | |
| | | | | |

Please note: For automotive refinish, repair instructions of vehicle manufacturers, in particular regarding installed sensor technology, must always be observed in addition to the processing instructions given within this document

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