

Technical Data Sheet

Euro Colour Degreaser E 100 Degreaser E 100QUICK

Description: Euro Colour Degreaser E 100 and E 100 QUICK is fast-dry surface cleaner designed to speed initial surface preparation prior to sanding or bodywork. They work well in removing wax, grease, silicone, dirt, tar, insect remnants, road film, asphalt and pin stripe adhesives.

| Physical Properties | |
|------------------------|----------------|
| Appearance | Clear |
| Color | Transparent |
| Odor | Characteristic |
| Viscosity | Liquid |
| Specific Gravity | |
| E 100 | 0.80 |
| E 100QUICK | 0.70 |
| % Non-Volatile | 0% |
| pH | N/A |
| % Non-soluble in water | < 1.00 % |
| Boiling Point | N/A |

Substrates

Sanded substrates
OEM finishes
Cured, repainted surfaces
Sanded primers
Cured sealers
Master Colour

Work Instruction

- Soak a clean cloth with Euro Colour Degreaser E 100 and E 100 QUICK
- Wipe the surface to loosen and lift the contaminants; follow immediately by wiping thoroughly with a clean dry cloth.

| Products | Packages (lit) | Storability at 20° C (month) |
|----------------------------------|-------------------|---------------------------------|
| Euro Colour Degreaser E 100 | 1-3.785 | 12 |
| Euro Colour Degreaser E 100QUICK | 1-3.785 | 12 |



Safety Information

- Consult the chemical safety data sheet prior to use.
- Read the precautionary notice displayed on the container.
- Suggested protection suit and accessories must be used while working
- MSDS is available at distributors or the manufacture

VOC Regulated Areas

These directions refer to the use of products which may be restricted or require special mixing instructions in VOC regulated areas. Follow mixing and usage recommendations in the VOC Compliant Products Chart for your area.

Disclaimer: To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user.

