

EasyfitColor (ICLA 250.52.50/01) EC-T430-50









| Product data | |
|--|------------------|
| Packaging size | 20 kg |
| Viscosity at delivery DIN 4 mm (sec.) | 70 ± 10 |
| Shelf life - Original container unopened | at least 2 years |

| Gloss levels | | | |
|----------------|-------------|------------------------|--|
| Product number | Gloss level | DIN 67530 Angle of 60° | |
| EC-T430-50 | gloss | 50 ± 2 | |

| | Prepa | ration of substrates | | | |
|---------------------|-------|--|--|--|--|
| | | Raw wooden surfaces. Graduated sanding of wood | P120, P150, P180 | | |
| Exotic wood / woods | | Closed-pore coating | Close the pores by repeated application of a sealer of the Easyfit series. | | |
| | | | Isolate with Quantum Q-IS160 or Solido S-IS130 before. | | |

| Proce | ssing |
|-------|--|
| | Stir thoroughly! |
| | Mix and apply the product as described under "Hardener Thinner Additives". |

| Hardener - Thinner - Additives | | |
|--------------------------------|----------|---------------------------------|
| | Dilution | TNC 9102-F (950.01) fast drying |

| Application | | | |
|-------------------------------------|-------------|---------------|-------------|
| | | | 00000 |
| Spray pressure (bar) | 1.5-3.0 | 110-130 | |
| Nozzle size (mm) | 1.6-2.0 | 0.23- 0.28 | |
| Thinner to be added (%) | 15 - 40 | 15 - 40 | 15-30 |
| Processing viscosity DIN 4mm (sec.) | 13 - 18 | 13 - 18 | 18-20 |
| Coverage per application (g/m²) | 120- 150 | 120-150 | 120- 150 |
| Coverage (m²/l) | 5 -7 | 5 -7 | 6-8 |

| Drying time @ 20°C | |
|---------------------|---------------------|
| Dust dry | at least 15 minutes |
| Touch dry | at least 50 minutes |
| Ready for transport | at least 12 hours |

| Forced drying | |
|---------------------------------|------------|
| Rest period at room temperature | 20 minutes |
| Hot air drying at 40°C | 20 minutes |
| Hot air drying at 60°C | 20 minutes |
| Cooling at room temperature | 20 minutes |

Special notes

In case of high temperature and high humidity of air, grey spots may appear after the application because the product dried too quickly. This appearance can be remedied by using slowly drying thinner.

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