

Tone-Up

Single-component water-based primer with toning effect

Single-component sealer based on acrylic resins in water dispersion, suitable as first coat to obtain a warm chromatic appearance. Tone Up can be overcoated with all Tover water-based lacquers. It is particularly suitable for the finishing of exotic woods.

Technical data at 20 °C, 60% R.H.

| | |
|-------------------------|--|
| Appearance | White liquid |
| Density | 1.036 kg/litre |
| pH | 7.5 – 8.0 |
| Dust free drying | 10 – 15 minutes |
| Touch dry | minimum 1 hour |
| Sanding | Not sandable |
| Yield | 10 – 12 m ² /litre |
| Application temperature | From +10 to +35 °C |
| VOC | 25 g/litre, cat A/i (WB), limit 140 g/litre (2004/42/CE) |
| Tool cleaning | Clean the roller immediately after use with water and neutral soap using a wringer until the roller itself is no longer soaked in opalescent liquid; if possible, rinse again with clean water. Keep the rollers in Soluzione di Lavaggio S/28 suitably diluted with water; rinse with clean water |
| Storage | 12 months in original sealed packages – Frost sensitive |
| Packs available | 5 litre cans |

Application

Sand the wood floor in order to obtain a smooth surface free from oils, greases, waxes or any previous finish. Fill and smooth the surface using a water-based filler such as Idrostucco RS 30 or a solvent-based filler such as Lega Stucco RS A mixed with wood dust; complete the sanding cycle with 120 – 150 grit mesh.

Carefully vacuum and clean the wood floor before applying the primer. Shake the can well and apply a coat of Tone-Up with a roller or brush. Once dry (2 – 3 hours) apply the first coat of the chosen lacquer. After the first coat of lacquer has dried, sand carefully using an 180 – 220 grit mesh, then clean the surface well. Complete the finishing cycle with a second coat of lacquer.

Notes

- In case of thermo-treated or industrially aged woods with ammonia or other reagents, it is advisable to check the compatibility with the sealer to make sure that there are no abnormal reactions or adhesion problems on these woods. The same attention should be paid to greasy or resinous woods, especially if not commonly used.
- Frost sensitive
- Do not pour the product directly on the floor.
- Use a suitable container.
- Avoid painting the perimeter and the entire room in two stages. Treat small perimeter sections and proceed immediately to coating the adjacent area.
- During application, avoid direct sunlight on the floor.
- Avoid drafts.
- Turn off the heating especially if underfloor.



Varnishes & Finishing

Tone-Up



Certifications



TOVER[®]



Tover S.r.l.

Via Rosa Luxemburg, 2/A - Collegno (TO) - ITALY
P. IVA 07783540011 - REA n. 920259
Tel. +39/011.7792823 - Fax. +39/011.7792749
www.tover.com - info@tover.com

Safety standards

Product for professional use. Strictly comply with the labelling and consult the safety data sheet before using the product.

Disposal

Dispose of unused product and empty packaging in accordance with local legislation.



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The advice in this technical data sheet is given as an indication and does not in any way engage our responsibility since the methods and conditions of use of the product are beyond our control. We recommend checking the effective suitability for the intended use.
Rev 10 – 19/07/2021. This technical data sheet replaces the previous one.

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