

Workable covering materials

Turbines use

| Model | TMR55 | TMR80 | TMR140 | TMR90E | TMR150E | TMR180E |
|--|-------|-------|--------|--------|---------|---------|
| Water-or solvent based varnishes (enamels, rust preventers, fillers, flatting, etc.) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Wall paints (distempers, water paints, multi-color, fine quartz paints, etc.) | ✓ ** | ✓ | ✓ | ✓ | ✓ | ✓ |
| Plastic coatings With max. 3mm granulometry and low viscosity | | | ✓ | | ✓ | ✓ * |

*Higher performance and speed

**Lower performance and speed

Please note: to obtain products with good mechanical resistance and weatherability properties, observe the rules supplied by the manufacturer of covering products. Prepare the products following his instructions.