remmers

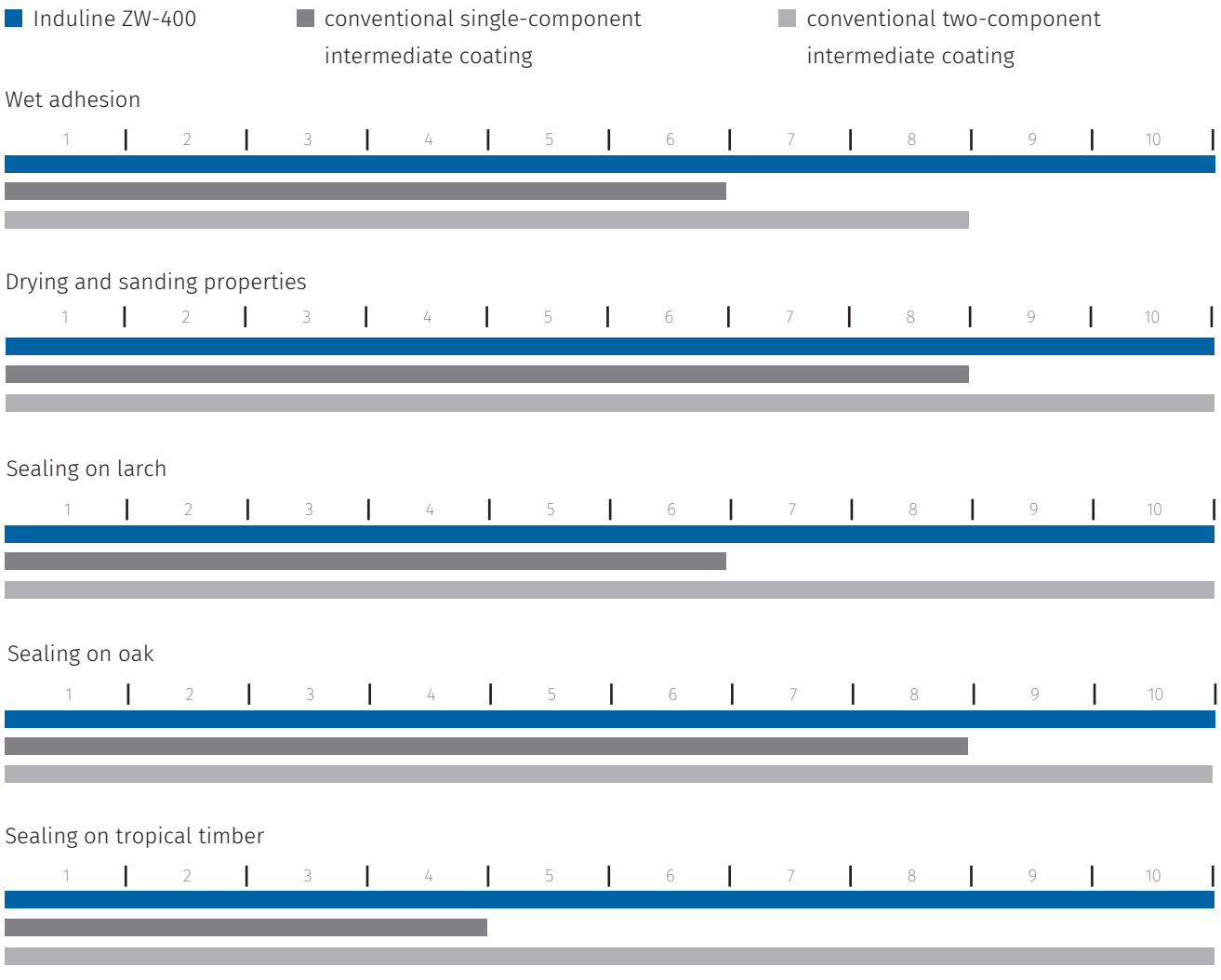
Simply unique

Induline ZW-400
Single-component, sprayable filler

Top-tier sealing

For years, Induline ZW-400 has been the go-to choice for exotic woods and wood types rich in active substances. This highly opaque intermediate coating offers optimum protection against the discolouration and surface damage that can be caused by water-soluble substances present in particular types of wood.

The latest generation of this efficient, single-component sealing filler combines its special sealing properties with exemplary pore filling and even better wet adhesion than ever.
In a direct comparison with conventional single-component and two-component intermediate coatings, it is clear that Induline ZW-400 is the benchmark product when it comes to opaque sealing fillers for windows and doors.



Rating: 1 = poor, 10 = excellent

Induline ZW-400

Opaque, water-based sealing filler for spraying

Range of use:	■ Interior and exterior wood ■ Softwoods and hardwoods ■ Dimensionally stable wood building elements: e.g. windows and doors ■ Should not be used on kaya or merbau ■ Do not apply to level surfaces if exposed to moisture; construction must be water-repelling
Property profile:	■ Very good adhesion to the substrate ■ Good surface-filling properties ■ High degree of pore filling ■ Quick-drying ■ Good sanding properties ■ Very good hiding power ■ Excellent protection against discolouration caused by water-soluble substances contained in the wood ■ Excellent protection against surface defects caused by substances contained in specific types of wood (e.g. larch)
Application/ directions:	■ Airless spraying: nozzle size: 0.28-0.33 mm; material pressure: 70-90 bar ■ Air-mix spraying: nozzle size: 0.28-0.33 mm; material pressure: 70-90 bar, atomiser air pressure: 1-2 bar ■ Flow cup gun: nozzle size: 2.0-2.5 mm; atomiser air pressure: 2.0-3.0 bar ■ Carry out intermediate sanding before applying a final coat: P 220-240, remove sanding dust.
Application rate:	Approx. 150 ml/m² per coat (equals wet film thickness of approx. 150 µm, dry film thickness of approx. 70 µm)
Further processing:	Dust dry: after approx. 30 minutes Ready for sanding and next coat: after approx. 4 hours (allow a minimum drying time of 8 hours before applying a final coat with Induline DW-625) (at 23 °C and 50% RH)

Quantity per pallet		**96**	**22**	**4**	**1**
Packaging unit		**5 l** Tin bucket	**20 l** Tin bucket	**120 l** Plastic drum	**1000 l** Plastic container
Container code		05	20	68	61
Induline ZW-400					
3900	white	■	■	■	■

System products	**Art. no.**
Induline SW-900*	(3776)
Induline GW-201	(2491)
Induline GW-208	(3478)
Induline GW-209	(2498)
Induline GW-360	(3201)
Induline GW-306 *	(3488)
Induline DW-601 Aqua Stop	(1725)

ÉMISSIONS DANS L'AIR INTÉRIEUR*

A+

A+ A B C

* Use biocides safely. Always read the label and product information before use.

Remmers Group
www.remmers.com

2057 GB/08.19