



Pro Mix[®] Aqua

mipa

Innovation

The use of **waterborne varnishes and coating materials** gains more and more in importance due to legal restraints, your own environmental awareness or customer requirements. At the same time user want neither to miss the flexibility regarding delivery time, quantity buying and colour matching nor to accept quality loss in comparison to solventborne products.

The water-based **multi-paint-system Pro Mix® Aqua** meets these demands and provides further product advantages by many innovative qualities which are also economically worthwhile for the user.



Flexibility

Pro Mix® Aqua is based only on a few pigment pastes to cover the complete colour spectrum of solid colours. All colours are available lead free. Optional aluminium pastes allow producing even simple **effect colour shades**. The addition of pigment pastes to numerous different water-based qualities provides **exact colour shades and durable coatings** as requested.

Water-based multi-paint-system

A **transparent base** determines the particular quality of the finished product. From single component primers through to high-quality two-component top coats, all standard qualities used in industry and handicraft are available, optionally in **different gloss levels and texture degrees**.

The base material is already filled in sales packages and can be tinted in it. Thus, additional costs for decanting or unnecessary warehousing are omitted. Different can sizes **facilitate cost-efficient tinting** in line with need, even in smaller quantities.



Success

The tinting can be carried out manually as well as by **automatic dispenser**. In doing so, the formulas are computer optimized not only in terms of color matching, but also in terms of quality, coverage, price and resistance.

The **multi-paint-system Pro Mix® Aqua** offers the possibility to supply a wide group of users with **water-based varnishes of superior quality** and to display in the same time flexibility, which fulfils all customer requirements without any additional costs.

Minimum delivery times without large warehousing and highest quality guarantee the future success.



Pro Mix® Aqua Bases WPU

WPU 2220-30 WBS 2K-Top coat Industry satin matt
WPU 2425-90 WBS 2K-PUR-Top coat gloss
WPU 2425-50 WBS 2K-PUR-Top coat semi gloss
WPU 2425-30 WBS 2K-PUR-Top coat satin matt
WPU 2425-10 WBS 2K-PUR-Top coat matt
WPU 2500-50 WBS 2K-PU-Top coat semi gloss
WPU 3000-70 WBS 2K-PU-Structure paint satin gloss
WPU 5400-20 WBS 2K-PU-Micaceous paint matt

Pro Mix® Aqua Bases WAY

WAY 1000-20 WBS 1K-Primer
WAY 2000-40 WBS One coat spray paint satin matt
WAY 2010-40 WBS One-coat airless paint satin matt
WAY 2200-20 WBS One-coat matt
WAY 7000-40 WBS 1K-Acrylic-Dipping paint satin matt

Pro Mix® Aqua Bases WAK

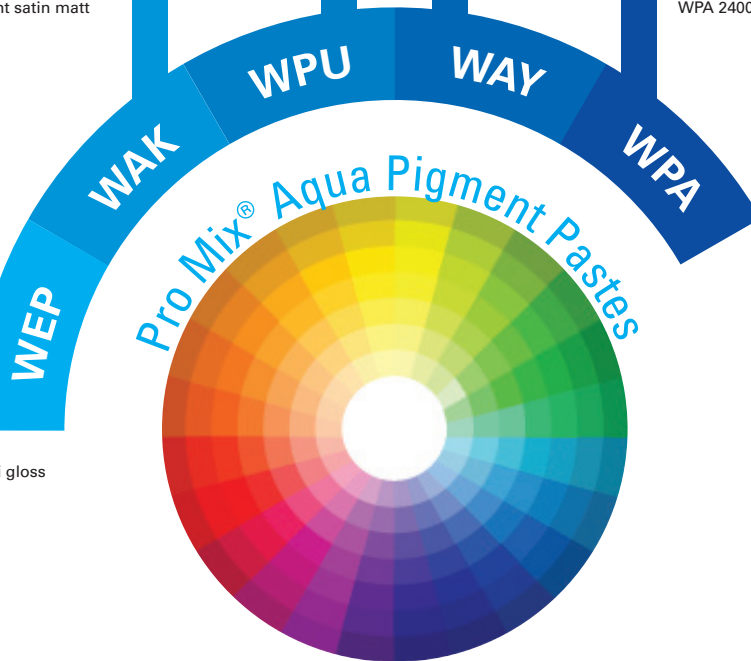
WAK 2500-90 WBS Alkyd-Brushing paint gloss
WAK 2500-30 WBS Alkyd-Brushing paint satin matt

Pro Mix® Aqua Bases WPA

WPA 2100-40 WBS 1K-PU-Acrylic paint covering satin matt
WPA 2400-70 WBS 1K-PU-Coat satin gloss

Pro Mix® Aqua Bases WEP

WEP 1000-20 WBS 2K-EP-Primer
WEP 2000-50 WBS 2K-EP-Top coat semi gloss
WEP 2300-50 WBS 2K-EP-Floor paint



20+X
PAINT QUALITIES

Pro Mix® Aqua

PMA

mipa

Professional Coating Systems