KLUMPP COATINGS
a brand of The Sherwin-Williams Company

WE ADD VALUE TO YOUR SURFACE

EASY APPLICATION

- Highest abrasion resistance against sandpaper and also falling sand method
- Abrasion resistance to be adjusted by the amount of application
- Roller application on all common machines
- Designed for almost all substrates and technologies (in combination with the suitable primer)
- Economic as no extra materials have to be put on stock

TECHNICAL PROPERTIES

- Abrasion class >AC2 acc. to DIN EN 13329
- High transparency
- Very good coin test > 30 Newton (Hamberger planer)
- High mechanical resistance @ considerably low g/m²

ADDED VALUE

- Highly wear-and tear resistant surface, meeting abrasion classes applicable for commercial use

S33/SIS HYBRID

… one system meeting two abrasion standards

	Premium (standard)	Premium Hybrid	Economy (standard)	Economy Hybrid
Hydro UV Primer	6 g/m²	6 g/m²	6 g/m²	6 g/m²
UV Sealer Premium S33/SIS Hybrid		2x 22 g/m²		
UV Sealer Economy S33/SIS Hybrid				2x 22 g/m²
UV Sealer Premium SIS	3x 22 g/m²	1x 22 g/m²		
UV Sealer Economy SIS			3x 22 g/m²	1x 22 g/m²
UV Top Coat	2x 6 g/m²	2x 6 g/m²	2x 6 g/m²	2x 6 g/m²
Abrasion SIS (Treibacher sand)	IP 4300 revolutions	IP 4300 revolutions	IP 3800 revolutions	IP 3800 revolutions
Abrasion S33 (change after 500 revolutions)	IP 100 revolutions	IP 800 revolutions	IP 100 revolutions	IP 700 revolutions

SHERWIN-WILLIAMS

Interested? Click here for more information