

PRIMER WB 31216NF WHITE 3585



Spraying



Waterborne

PROPERTIES

Top of range polyester waterborne anticorrosion primer:

- Overcoatable with baked-on WB Base Coat AC and SB Base Coat.
- Excellent applicability particularly with electrostatic disk or bell cup.
- Excellent opacifying property.
- Excellent direct adhesion to aluminum.
- Accelerated drying process: 15' RT + 20' at 130°C.
- High spreading rate
- Low VOC

RELATED BASE COATS

References

Baked-On WB
Base Coat AC

BASIS

Waterborne

SUBSTRATES

Aluminum tubular frames

TECHNOLOGY

Polyester

Technical Data

Solids by weight	58 %
VOC	170 g.L ⁻¹
Spreading rate m²/kg	12,2 m ² / 20 µm dry

