



ALBERDINGK® M 2856

RESIN-SUPPORTED STYRENE ACRYLIC

DESCRIPTION

M 2856 is a resin supported styrene acrylic developed for fast ambient dry or force dry industrial coatings. It is a versatile resin due to its adhesion to a variety of substrates plus its broad performance characteristics.

FEATURES

- Versatile and robust
- Good adhesion
- Chemical and water resistance.

TYPICAL PROPERTIES

NVW (%)	48
pH	8.8
Visc (cps)	175
MFFT (°C)	52
Tg (°C)	47

APPLICATIONS

wood
plastic
metal
concrete

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