

Mipa AK 246 gloss/semi gloss/mat



Operational Sector: Fast drying and high resistant synthetic paint for construction machines, chassis, moulds or containers. For interior and exterior use. Low solvent content.

- Features:**
- high UV and weathering resistance
 - good performance against petrol and Diesel fuel by temporary exposure
 - short-term temperature exposure: 300°F
 - permanent temperature exposure: 240°F
 - fast drying

VOC compliant: This product contains max. 420 g/l VOC 3.5 lbs/gal

Drying	dust dry	set to touch
Obj.Temp. 70 °F	1-2 h	8-10 h
Obj.Temp. 140 °F	15-20 min.	1-1,5 h

Full cure after 8- 10 days (70 °F).

Dilution: Mipa ZERO VOC Thinner

Application proposal: **Steel:**

Primer: Mipa AK 105 1K Synthetic primer HB
(coat thickness: 2-3 mil)

Top coat: Mipa AK 246 gloss/semi gloss/mat
(coat thickness: 2-3 mil)



mipa
Professional Coating Systems

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For professional use only. Before use please see relevant product information, safety data sheet and precautions stated on the product label.