

# R-M 909 Final Wipe

## Application Procedures



<b>Products</b>	R-M 909 Final Wipe
<b>Cleaning</b>	See Topcoat section - "Cleaning & Preparing Vehicle for Topcoating".
<b>Pretreatments</b>	N/A
<b>Mixing Ratio</b>	<b>Low VOC</b> <b>1:6</b> 1 part 909 6 parts Deionized Water
<b>Application</b>	<b>Wipe On</b> Wet a clean white cloth or cheese cloth with R-M 909. Wipe on and wipe off before dry with another clean cloth.
<b>Drying</b>	Allow 5 to 10 minutes flash-off.
<b>Sanding/ Polishing</b>	N/A
<b>Notes</b>	



# R-M 909 Final Wipe

## Low VOC Technical Data

# AP

### Characteristics

R-M 909 Final Wipe solution will remove light contamination from existing paint films, and clean sanded OEM finishes, enabling good adhesion of subsequent coats. R-M 909 can be used for unpainted automotive plastic parts and/or gelcoated fiberglass and can be used as anti-static pretreatment before adhesion promoter application, primer or topcoat application.

### Technical Data

<b>VOC as Applied</b>	<i>Low VOC:</i> 23 gm/ltr (0.2 lbs/gal)
-----------------------	--

### Things to DO:

- Do use the appropriate NIOSH/MSHA respirator. Consult product label for details.
- Do check local VOC regulations for proper use.

---

### Things NOT to DO:

- Do not let 909 dry on panel before wiping dry with clean cloth.
- Do not use 909 over body fillers.