

METAL POLISH CREAM

	<u>Compound</u>	<u>% Wt.</u>
A.	Deodorized Kerosene	20.00
	Cola [®] Cor RP	3.00
B.	Water	46.65
C.	Carbopol EZ-1	0.35
	Water	16.00
D.	Celite 110 (abrasive)	14.00

Mix the ingredients of Part A. Slowly add the Part A mixture to the Part B water (with agitation) and a white emulsion will form. In a separate container, mix the Part C ingredients; water with the Carbopol. Mix until Carbopol is thoroughly dispersed. Add Part C to the Part A/B emulsion. Next, add the Celite of Part D and mix until uniform.

Increase amount of Carbopol to make it thicker...some ammonia (about 0.4%) may have to be added if Carbopol percentage is increased. Increasing amount of Celite will also improve the apparent thickness.

Last Modified 07/27/2006

Formula 234

WARRANTY

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