

**Guide Formulation**

POL8

**Creamed Wax Polish**

<b>Raw Material</b>	<b>% Weight</b>
Hoechst Wax S <sup>1</sup>	5.19
Oleic acid	0.80
AMP 95 <sup>2</sup>	0.64
White Spirit	38.30
Soft water	30.60
BC 2275 <sup>3</sup>	15.60
BC 93/074 Aminofunctional Silicone Fluid <sup>3</sup>	0.88
Speswhite <sup>4</sup>	8.00

**Supplier**

- <sup>1</sup> Hoechst
- <sup>2</sup> Angus Chemicals
- <sup>3</sup> Basildon Chemicals
- <sup>4</sup> ECC International

**Method**

- Charge wax and white spirit, heat until a clear solution is obtained.
- Add Oleic acid, AMP95 and BC 93/074.
- Mix Speswhite with soft water, stir until homogeneous and then add BC 96/102 and mix.
- Add Speswhite blend to 3) with constant stirring at high speed. Continue to mix for 20-30 minutes after final addition.

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