

Leather Shoe Polish (Black)

Features:

- **Paraffin 160/165:** Film former, waterproofing agent
- **Microcrystalline Wax 170/180:** Film former, plasticizer, binder

Formula#: 10/22-175/140-1

<i>Ingredient Trade Name</i>	<i>%</i>
Phase A	
Paraffin 160/165 ¹	25.0
Microcrystalline Wax 170/180 ¹	10.0
T-3 Carnauba Wax ¹	2.0
Lilac Alkanes ²	25.0
Phase B	
Isostearic Acid	10.0
Nigrosine ³	5.0
Phase C	
Toluene	23.0

Procedure:

- Combine Phase A ingredients, melt and mix, heating to 80-85 °C.
- Separately, combine Phase B ingredients, disperse pigment well.
- Add Phase B to Phase A with high mixing, keep at 80-85 °C until completely homogeneous.
- Add Phase C, mix thoroughly and pour quickly to avoid loss. Airtight containers recommended.

Stability: One month at room temperature, one month at 45 °C*, three freeze/thaw cycles.

*Must use airtight containers

Suppliers: 1. Koster Keunen, Inc.; 2. Sonneborn, 3. Orient Corp.