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SHELLAC

Group:

Coating agent, glazing agent, resin.

Application:

Confectionery, Cosmetics, Dentistry, Food, Lacquer and Varnish, Pharmaceuticals, Pyrotechnics, Technical.

Origin:

Shellac is produced by refining seed lac (the exudate of the insect *Kerria lacca*, kerr., Fam. Coccidaea.).

Function:

Wood treatment, binder for ink, as an abrasive, fitting cement for light bulbs, mostly as coating and glazing agent, binder for pyrotechnics, dental plates, film former in hairspray, hair setting and nail polish, binder in mascara, micro-encapsulation of fragrances

Qualities:

Washable qualities:

- Tn-Orange
- Machine-made Lemon 1
- Handmade Lemon 1
- Honey/sona
- Bleached white powder
- Lemon powder

From wax stripped qualities:

- Platinum
- Superblonde
- Blonde
- Dewaxed Orange
- Dewaxed Lemon
- Dewaxed Rubin
- Dewaxed Garnet
- Bleached powder