



Cobalt Octoate

It is the most active and widely used drier. It favors rapid drying of the film surface and exerts minor influence on change of the film color. Thanks to its blue color, it fulfils the function of the optic bleaching agent, improving the whiteness index in paints and enamels of white color. But its use in big quantities may cause the effect of film shrinkage.

Packing:

200 kg polyethylene barrels, or, by agreement with the customer, containers, which do not deteriorate the properties of the material

Guarantee period of storage - 6 months

Quality data in accordance with TU 2311-004-46913378-2004:

The content of Cobalt, Co, %	12 ± 0,2	10 ± 0,2	6 ± 0,2
Appearance	Homogeneous liquid of blue-violet color, without suspensions and precipitate		
Mass fraction of non-volatile substances, % not more than	75	65	40
Compatibility with white spirit	No separation and precipitation, opalescence is allowed		
Color or chromaticity according to iodometric scale, mg I ₂ /cm ³ , not more than	Blue-violet		