Type
A primary drier based on Cobalt octoate

Features
- Shortens the surface drying of coatings, varnishes, stains and inks
- Results in uniform through-drying of the paint film when used in combination with a secondary drier
- Catalyzes redox reactions with result in the dissociation of hydroperoxids from a change in valance from Co2+ to Co3+
- Rapid surface drying

Usage
- Oxidatively cured solvent-based systems, including:
- Architectural paints
- Industrial coatings
- Stains
- Oil-based inks
- Artists' colors

Typical Properties

Metal content	%CO	7±0.5
Solid content	(%)	56-61
Density	(g/ml)	1±0.05
Viscosity*	(s)	Max 40
Color	(Gardner)	Purple
Solvent	-	White spirit-xyline

*Viscosity measured by Cup 6 [250C]

Packing
Package size: 200 Kg
Shelf life: 18 months

Storage
The product should be kept in dry and cool condition (t<30◦C) away from sources of heat, spark and sun light.
The product should not be unsealed unless for consumption

Health and Safety
- Avoid skin and eye contact by wearing overalls, gloves, goggles and masks
- Use the drier under well ventilated condition
- Remove the spillage by thorough washing