



United States
513.731.1110

France
+33(0) 3.29.37.88.22

Japan
81.3.3344.3010

China
86.21.6064.9669

Cobalt 21

Technical Specifications

Cobalt	20.5 - 21.5%
Nonvolatiles @ 105°C	75% min.
Viscosity (Brookfield) @ 25°C	50 Pse max.

Product Number

1352

Description:

Blue liquid.

Application:

UPR

Packaging:

500 lb - 55 gallon steel closed head drum

Chemical Formula:

Manufactured under ISO 9001 registered quality management systems.

Description

Cobalt 21 is used as a polyester initiator, "feeder drier," accelerator and catalyst. It is also used in pre-promoted and Unsaturated Polyester Resins. Unsaturated Polyester Resins catalysts and/or polyester accelerators manufactured by The Shepherd Chemical Company are used widely in a variety of applications. Cobalt promoters in particular, including Cobalt 21, accelerate the decomposition of organic peroxide catalysts and promote cross-linking of polyester resins.

4900 Beech Street, Norwood OH 45212 • P:513-731-1110 • www.shepchem.com

The management system governing the manufacture of this product is ISO 9001:2015 and RCMS®:2013 certified.