

21 % Cobalt Hydroxy Ten-Cem®

TECHNICAL DATA

Drier stabilizer for oxidatively drying paint systems

FEATURES

- Sacrificial drier in paste forms
- Countervails loss of drier action as a result of drier absorption during prolonged storage
- Takes effect in a controlled manner in step with the decomposition of the drier
- Does not affect initial drying of the paint system
- Has no adverse effect on the film properties of the paint

PHYSICAL CHARACTERISTICS

Appearance	Blue liquid
Metal content	Co: 20.80 - 21.30 % ASTM D 2373
Non-volatile content	75 - 85 % ASTM D 1644 B
Viscosity	Max. 100 s MCI 76 - 72
Specific gravity	1.160 - 1.220 ASTM D 1963
Density	NA

APPLICATIONS

- Oxidatively cured solvent-based systems, including:
- Some water-reducible systems
- Aqueous systems only when the system contains an appropriate co-solvent

DOSAGE

21% Cobalt Hydroxy Ten-Cem® is added to the milling base with pigment and binder. Subsequent addition is also possible. The addition of 21% Cobalt Hydroxy Ten-Cem® ranges between 0.3 and 0.7 %, relative to the solid binder. The optimum amount must always be determined individually beforehand in trials.

STORAGE

Protect from the effects of weathering and store at temperatures below 50 °C. Once opened, containers should be resealed immediately after each use.

SAFETY

Please refer to our safety data sheet for information relating to product safety.

Contact us for more information

www.borchers.com/contact

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.