

Borchi Gel L 75 N Borchers Home

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Borchi Gel L 75 N
Borchi® Gel L 75 N is a polyurethane-based, non-ionic liquid rheology modifier for pigment wetting and stabilization that is VOC-, APEO-, and organo tin-free. It is a HEUR thickener that develops viscosity stability in water-based coatings mainly in the medium shear range.

Rheology Modifier for Pigment Wetting | Borchi® Gel L 75 N ...
The thickening action of Borchi®Gel L 75 N may be reduced by polar, water soluble film forming solvents such as alcohols, glycols and glycol ethers. However, low polar solvents such as butyl diglycol acetate and Texanol®will increase the viscosity effect.

Borchi® Gel L 75 N
Borchi® Gel L 75 N improves rheological properties for easier brush and roller application, and does not yellow or cause chalking in the cured film. It is used in acrylic gloss-, anti-corrosion- and small particle size emulsion coatings. The recommended dosage is 0.1-2.0% on total paint formulation.

Borchi® Gel L 75 N - Borchers - datasheet
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Borchi Gel L75N - EMCO Chemical Distributors, Inc.
Borchi® Gel L 75 N is a polyurethane based, non-ionic liquid thickener. It acts as a flow promoter in emulsion paints and stabilizes pigmented aqueous paints. The particular molecular structure of Borchi® Gel L 75 N allows its adsorption at the surface of dispersed particles formed as a result of emulsion polymerisation. It is characterised ...

Borchi® Gel L 75 N by Borchers, A Company of OMG - Paint ...
Borchi®Gel L 75 N is a polyurethane based, non-ionic liquid thickener. It acts as a flow promoter in emulsion paints and stabilizes pigmented aqueous paints.

Thickener for emulsion paints and aqueous paint systems ...
Borchi® Gel L 75 N Page 1 of 2 Thickener for emulsion paints and aqueous paint systems glycol ether-free, VOC-free according to the European Directives 1999/13/EC and 2004/42/EG Description Borchi® Gel L 75 N is a polyurethane based, non-ionic liquid thickener. It acts as a flow promoter in emulsion paints and stabilizes pigmented aqueous paints.

Borchi Gel L 75 N Borchers Home - Wakati
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Borchi Gel L 75 N Borchers Home
In difficult systems it could be necessary to increase the dosage up to 5 % (as supplied) on total formulation. The degree of thixotropy will depend on the type of reactive groups present in the system, the pH of the coating (ideally between 7.5 and 8.5), the level of the desired gel structure and the amount of Borchi® Gel NA used.

Borchi® Gel NA - Coating Additives, Driers, Catalysts ...
Borchi® Gel L 76 is a polyurethane-based, non-ionogenic thickener. It is supplied as a low-viscosity preparation in water in the form of an emulsion. It acts as a flow promoter and improves the application properties of emulsion paints. It also stabilises aqueous pigmented paints.Co-solvent free

Borchi® Gel L 76 | Borchers
Borchi® Gel L 75 N. VIEW DETAILS » Rheology Modifier. Borchi® Gel 0620. VIEW DETAILS » Rheology Modifier. Borchi® Gel THIX 921. VIEW DETAILS » Rheology Modifier.

Borchi® Gel 0434 | Borchers
Borchi® Gel 0621 is a non-ionic, polyurethane-based rheology modifier for anti-sagging and spray application. It is a low shear range associative HEUR thickener for water-based coating systems. This product contains no emulsifiers and is tin-, VOC- and APEO-free. It is 30 % active in water.

Rheology Modifier for Anti-Sagging | Borchi® Gel 0621 ...
Borchi® Gel L 75 N by Borchers is a VOC-, organo tin- and APEO-free rheology modifier. It is a non-ionic polyurethane-based thickener that develops viscosity stability in water-based coatings mainly...

Borchi® for Paints, Coatings & Inks Supplied by Borchers
Borchi® Gel L 75 N Wpseudoplastic PU thickener with well balanced effectivity even in medium and high shear range; 25% PU; 50% solids; for universal application; promotes pigment wetting and pigment stabilization Borchi® Gel WN 50 S Wpseudoplastic PU thickener with good effectivity in medium shear range; 25% PU; 50% solids

Additives for Coatings, Paints, Printing Inks and Adhesives
For brush and roll applications, use in combination with Borchi Gel 0434, 0435 or 1430. Borchi® Gel L 75 N: W/S: Medium shear / pseudoplastic: 25% PU; 50% solids; VOC Free; APEO Free, organo tin free. Compatible in a broad range of applications including PUDs. Promotes pigment wetting and pigment stabilization. Borchi® Gel 0626: W: Medium ...

Product Description of Rheology Modifiers | MATSUO SANGYO ...
In most applications, Borchi® Gel PW 25 must be pre-diluted with water first at a ratio of 1:4. This solution can then be added at any stage of the production including as a viscosity adjustment. This solution can then be added at any stage of the production including as a viscosity adjustment.

Borchi® Gel PW 25 | Borchers
Borchi® Gel L 76 by Borchers is a glycol ether- & VOC-free, rheology modifier and flow & leveling agent. It improves the rheological properties of aqueous coatings systems, allowing for easier application of paint with brush or roller, especially for emulsion & aqueous paint systems.

Borchi® Gel L 76 - Borchers - datasheet
Borchi® Gel L 75 N Borchi® Gel L 76 Borchi® Gel 0625 Borchi® Gel 0626. Viscosity from 1000 to 10000 s-1 (high shear viscosity) Borchi® Gel 0434 Borchi® Gel 0435 Borchi® Gel 1430. 4.

Eu borchers borchi gel pn and na pdf by SAMECA Produtos ...
De-ionized Water 0.75 Viscoatex 730 [4] 0.38 Thickener Premix the next 2 ingredients before adding. Borchi Gel L 75 N [5] 0.24 Thickener De-ionized Water 0.24 Adjust pH to 8.5 with ammonia. TOTAL 100.00 HALOX® 1326 Summer St., Hammond, IN 46320, USA tel: 219.933.1560, www.halox.com XK98/391 JM + 550 WF

Formulation - HALOX
Borchi® Gel L 75 N by Borchers is a VOC-, organo tin- and APEO-free rheology modifier. It is a non-ionic polyurethane-based thickener that develops viscosity stability in water-based coatings mainly... view more Borchi® Gel LW 44

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