

## Borchl Gel L 75 N Borchers Home

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**Borchl Gel L 75 N**  
Borchl® 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 | Borchl® Gel L 75 N ...**  
The thickening action of Borchl®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.

**Borchl® Gel L 75 N**  
Borchl® 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.

**Borchl® Gel L 75 N - Borchers - datasheet**  
Borchl® 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.

**Borchl® Gel L 75 N by Borchers, A Company of OMG - Paint ...**  
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**Borchl Gel L75N - EMCO Chemical Distributors, Inc.**  
Borchl®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 ...**  
For brush and roll applications, use in combination with Borchl Gel 0434, 0435 or 1430. Borchl® Gel L 75 N: WS: 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. Borchl® Gel 0626: W: Medium ...

**Product Description of Rheology Modifiers | MATSUO SANGYO ...**  
Borchl® Gel A LA is a polyacrylate based thickener in the form of a solution of anionic acrylic polymers in water that provides viscosity in the low shear range. It is alkylphenol ethoxylate (APEO) and organo-tin free. ... Borchl® Gel L 75 N. VIEW DETAILS = Rheology Modifier.

**Non-Associative Thickener | Borchl® Gel A LA | Borchers**  
Borchl® Gel 0620 is a non-ionic, polyurethane-based rheology modifier for spray application. It is a low shear range associative HEUR thickener for water-based coatings systems. This product contains no emulsifiers, and is tin-, surfactant- and APEO-free. ... Borchl® Gel L 75 N. VIEW DETAILS = Rheology Modifier.

**Rheology Modifier for Spray Application | Borchl® Gel 0620 ...**  
Borchl® Gel PW 25 can only be used in its supplied form if there is sufficient water at a temperature of 50 – 60°C available for the dispersion; however, the binder must be added last. WARNING: Borchl® Gel PW 25 must not be added to the dispersion binder or the finished emulsion paint in its supplied form. It is highly active and ...

**Borchl® Gel PW 25 | Borchers**  
Borchl® 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 Borchl® 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**  
Borchl® Gel L 75 N Borchl® Gel L 76 Borchl® Gel 0625 Borchl® Gel 0626. Viscosity from 1000 to 10000 s-1 (high shear viscosity) Borchl® Gel 0434 Borchl® Gel 0435 Borchl® Gel 1430. 4.

**Eu borchers borchl gel pn and na pdf by SAMECA Produtos ...**  
Please fill out the form below to request more information on this product

**EMCO Chemical Distributors, Inc.**  
Borchl® 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.

**Borchl® Gel L 76 - Borchers - datasheet**  
Borchl® Gel L 75 N by OMG Borchers is a hydrophobically modified ethoxylate urethane (HEUR). Acts as a non-ionic liquid rheology modifier and medium shear rate thickener. Made with aliphatic... view more Borchl® Gel L 76

**Borchl® for Paints, Coatings & Inks Supplied by Borchers**  
Borchl® Gen ND plus Borchl® Gel L 76 Borchl® Gel 1474 Borchl® Gen AP Borchl® Gel M 51 View more (76) Access Reliable Product Information - Database of 75694 Coatings Ingredients, reviewed and updated daily. Improve your Product Selection Experience. Open your choices, compare products.

**Borchl® Gel ALA - Borchers - datasheet**  
Free shipping BOTH ways on asics gel from our vast selection of styles. Fast delivery, and 24/7/365 real-person service with a smile. Click or call 800-927-7671.

**Asics gel + FREE SHIPPING | Zappos.com**  
Borchl® Gel 0626 by Borchers is a VOC-, tin- and APEO-free, non-ionic, polyurethane-based, medium-range thickener and rheology modifier for water-based coatings systems. It develops viscosity stability and improves rheological properties mainly in the medium and high shear range.

**Borchl® Gel 0626 - Borchers - datasheet**  
Borchigel L75N, which contains the notified chemical at 25%, is blended according to information supplied by the notifier, in the water-based coating product at rates of less than 1% (v/v) in the final product. Accordingly, after blending the notified chemical will be present at 0.25% or less in the final product.

**Polymer in Borchigel L75N**  
Borchers GmbH at Berghausener Str. 100, 40764 Langenfeld (Rheinland), Germany. Find their customers, contact information, and details on 105 shipments.