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Byk/a 555 uso

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May cause haze in the finished part in some resins. Recommended Use: Ambient Curing Systems: Recommended for systems based on acrylates, unsaturated polyesters, or vinyl ester resins. Recommended Levels: Typically used at levels ranging from 0.1-0.5% based on the total formulation, with optimal levels determined through laboratory tests. For pultrusion applications, recommended at 0.2 phr additive (as supplied) in combination with 0.3 phr of BYK-A 515 or BYK-A 560. Incorporation and Processing Instructions: Stir into the resin before adding other components. BYK-A 555 is aimed at improving the quality and performance of unsaturated polyester resin systems by effectively preventing air entrapment during processing, particularly in pultrusion applications. Silicone-free de-aerator for solvent-free and solvent-free de-aerator for solvent-free and solvent-borne UP systems and adhesives Our website uses cookies. For more information on our cookie use, see our Privacy Policy. By continuing to use this website you agree to our use of these cookies. Silicone-free deaerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and solvent-free and solvent-borne UP, epoxy, and PUR resins Silicone-free de-aerator for solvent-free and sol polymer-based air release additive for solvent-borne and solvent-free thermoset applications New Silicone de-aerator for solvent-free, silicone-containing air release agent for potting compounds and sealants. 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