New XTEND S-19C Mold Sealer Offers Increased Chemical Resistance, From Axel USA

Woodside, NY – A new addition to the XTEND line of semi-permanent mold releases – XTEND S-19C, a mold sealer – offers easy streak free application and is the successor to S-19B. This new sealer offers increased chemical resistance for all types of molding operation.

Nancy Teufel, AXEL's Director of Technical Support explains that "Mold sealers generally have higher solids than mold releases and this makes it more difficult to apply and achieve a high gloss; adverse weather conditions (high temperature and/or humidity) makes application even more difficult, and streaks and hazing can frequently occur."

According to Teufel, "S-19C puts and end to streaks with increased chemical resistance for better mold protection for a wide array of molding operations. And, customers love how easy it is to apply."

XTEND S-19C is a low viscosity liquid designed for wipe on at ambient temperature. Once applied, the sealer is simply left to dry and cure – no wipe off or polishing is required to achieve a glossy class "A" finish.

AXEL's new mold sealer also aims to provide better styrene resistance and to improve release of low VOC gel coats. XTEND S-19C is available in single gallon packages, 15 gallon mini-drums, and 55 gallon drums.

AXEL is a 64-year-old ISO 9001 registered manufacturer of proprietary mold releases, sealers, and cleaners and process aid additives. The company's products are available from stocking distributors worldwide. AXEL's products comply with the regulatory requirements of TOSCA, DSL, EINECS, Japan, Australia, and Korea.

For additional technical information, or for samples of this or any other AXEL product, please contact: Nancy Teufel, Technical Support Manager, AXEL, Box 77 0855, Woodside, NY 11377; phone 718-762-3300; fax 718-565-7447; e-mail info@axelplast.com. The company's web site can be accessed at www.axelplastics.com.

XTEND S-19C Mold Sealer Offers {cont'd}



Caption:

XTEND S-19C requires no wipe off or polishing to achieve a glossy class "A" finish. This low viscosity liquid is designed for wipe on at ambient temperature. Once applied, the sealer is simply left to dry and cure.

AXEL's new mold sealer also provides better styrene resistance and improves release of low VOC gel coats. Versatile XTEND S-19C mold sealer is used to prepare molds for abroad range of composite molding processes. Available in single gallon packages, 15-gallon minidrums, and 55-gallon drums.

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