



## SEAL-FIL SLR-200

### TRANSPARENT URETHANE SEALER



**SEAL-FIL SLR-200** is a unique Low VOC, premium quality, non-sanding 2K Transparent Urethane Sealer. It has been formulated with premium ingredients to provide you with the ultimate in performance. It can be applied over cured IK and IIK primers, single stage and basecoat/clearcoat topcoat systems. **SLR-200** has excellent levelling properties and creates an excellent foundation for the topcoat to be applied resulting in a superior, consistently smooth and uniform topcoat finish everytime! **SLR-200** sealer virtually eliminates common problems such as mapping, stains, discoloration, sinkage, and bleed-through caused by the coats below it. This unique sealer is designed to bind the ground and topcoat. **SLR-200** improves levelling resulting in a consistently smooth and uniform topcoat finish, most noticeable when using expensive metallic topcoats. Repairs blend seamlessly into the surrounding area, and less topcoat is required to achieve a superior finish. The unique formulation of the **SLR-200** will reduce the amount of time required to prepare the surface for topcoating, reduce the amount of topcoat and abrasives typically required, and will even fill minor surface defects over 500 grit scuff marks!

**Mix Ratio:** 4 : 1

**Required Catalyst:** H-201  
SEAL-FIL HARDENER

Part No.	Description	Size	Units/Case
SLR-200	SEAL-FIL Transparent Urethane Sealer	3.78 L/1 US Gallon	4
H-201	SEAL-FIL Hardener	946 mls/1 US Quart	8



Refer to Product Data Sheet (PDS)  
SLR-200 for more information

### FEATURES

- Low VOC
- Excellent Blending Properties
- Excellent Levelling Properties
- Fills Minor Surface Imperfections
- Compatible With Most Basecoat/Clearcoat Systems
- Improves Intercoat Adhesion
- Improves Topcoat Coverage
- Easy To Apply
- Compatible With Most Single Stage Topcoat Systems
- Excellent Gloss Holdout



# SEAL-FIL SLR-200

## TRANSPARENT URETHANE SEALER

**SEAL-FIL SLR-200** is a unique non-sanding, Low VOC 2K Transparent Urethane Sealer. It has been formulated with premium ingredients and can be applied over IK and IIK primers, and cured basecoat/clearcoat and single stage systems. **SLR-200** offers excellent levelling properties and creates an excellent foundation for the topcoat to be applied resulting in a superior, consistently smooth and uniform topcoat finish everytime! Repairs blend seamlessly into the surrounding area and less topcoat is required to achieve a superior finish. The unique formulation of **SLR-200** will reduce the amount of time required to prepare the surface for topcoating, reduce the amount of topcoat and abrasives typically required, and will even fill minor surface imperfections over 500 grit scuff marks!

**PACKAGING:** 3.78 L / 1 US GALLON PER CAN 4 CANS PER CASE

**APPROVED SUBSTRATES:** On *properly prepared* and cured IK and IIK primers, basecoat/clearcoat and single stage paint finishes.

### SURFACE PREPARATION:

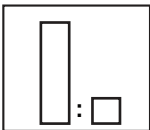


Clean surface. Prepare a clean repair surface free of dirt, oil, grease, wax, rust, and other contaminants.



Prior to applying **SLR-200**, finish sand surface area to be repaired with 500 - 800 grit sandpaper.  
Repair area ***must be completely dry before*** applying **SLR-200** sealer.

### MIX RATIO:



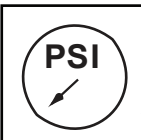
4 : 1

**4 Parts By Volume** SLR-200 SEAL-FIL Transparent Urethane Sealer  
**1 Part by Volume** H-201 SEAL-FIL Hardener

Stir mixture thoroughly.

*\* Never return mixed material to can. Store in a cool, dry place.*

### SPRAY PRESSURE:



Compliant Gra

**Note:** Do **NOT** apply **SLR-200** sealer over fresh or uncured coatings. Surface must be completely cured before applying **SLR-200**.

**HVLP Spray Gun:** Use 1.3 - 1.5 mm, using 4 - 8 psi at gun

**Gravity Feed Spray Gun:** Use 1.3 - 1.5 mm, using 20 - 25 psi at gun

*\* For best results, refer to spray gun manufacturer's recommendations for inlet air pressures*



PDS Form:  
SLR200/LVCD AUS/0418\_V02.1

### APPLICATION:

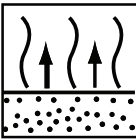


Using 20 - 25 psi at gun, apply 2 - 3 wet coats of the mixture. Allow a 5 - 10 minute flash period between coats at 21°C / 70°F.

*\*The flash time between coats will vary depending on the amount of material applied, temperature, and air flow.*

Apply topcoat paint within 5 hours of applying **SLR-200** sealer. If more than 5 hours have lapsed from application of **SLR-200**, then lightly scuff the area with a gray scuff pad and re-apply the sealer as per previously mentioned instructions.

### FLASH TIME:



Allow a 5 - 10 minute @ 21°C / 70°F flash time between coats.

**Note:** Do NOT apply **SLR-200** sealer over fresh or uncured coatings. Surface must be completely cured prior to applying SLR-200.

### DRY TIME:



Wait approximately 10 - 15 minutes at 21°C / 70° F until the sealer applied is **completely dry to the touch prior** to applying the topcoat.



**WARNING: SLR-200 SEALER MUST BE COMPLETELY DRY TO THE TOUCH PRIOR TO APPLYING TOPCOAT**

### TECHNICAL INFORMATION:

<b>Appearance:</b>	Clear Liquid
<b>Weight Per Gallon:</b>	3.86 kg - 3.98 kg / 8.51 lbs - 8.77 lbs
<b>Specific Gravity:</b>	1.02 - 1.05
<b>% Solids by Weight:</b> (SLR-200 Only)	8 ± 2
<b>% Solids by Weight RTS:</b> (Ready To Spray)	14 ± 2
<b>Coats To Apply:</b>	2 - 3
<b>Pot Life:</b>	6 Hours Minimum @ 21°C / 70°F
<b>Mix Ratio:</b>	4 : 1

### SAFETY & HANDLING:

**Important: For Industrial Use Only** by trained professionals using proper safety equipment. Prior to using be sure to read and understand the warnings of this product and all products it may require, since the mixture will have the hazards of all its components. Observe all precautions for all components. Use only with adequate ventilation and wear the appropriate safety equipment. Refer to Safety Data Sheet (SDS) for more and current information regarding this product and handling instructions.

The data contained in this publication are based on our current knowledge and experience. Many factors may affect processing, application, and performance of our products. The data and information contained herein does not imply any guarantee of certain properties, nor the suitability of the products for a specific purpose. We shall not accept any liability for damages, skill of user, personal protective clothing and equipment, the materials used and processing conditions. The sellers and manufacturers liability on any claim, including negligence, loss, damage or injury, direct or other-wise resulting from manufacture, sale, resale, delivery, repair or use of any goods covered by or furnished shall not exceed the cost of replacing product. Any descriptions, data, proportions, weights, etc. given herein are for general information purposes only; they may change without prior information and do not constitute the agreed contractual quality of the products (product specification). The latest version supersedes all previous versions. The latest version can be obtained from our website at [www.durafil.ca](http://www.durafil.ca) or by contacting your sales representative or us directly.



# SOME OF OUR PRODUCTS...

## FILLERS



Lightweight

Fibreglass  
Lightweight

Premium  
Lightweight

## PUTTIES



Polyester Glazing

Polyester Finishing

## CLEAR COATS



High Performance

Fast Dry

## PAINTS



Urethane

Acrylic  
Enamel

Enamel

## Transparent Urethane Sealer



## Plastic Adhesion Promoter



Reducers



Epoxy Primer



IIK Urethane Primer

## Silicone & Wax Remover



**DURAFIL**  
AUTO TECHNOLOGIES INC.

1360 Blundell Road  
Mississauga, ON L4Y 1M5 Canada  
Telephone: 905.896.7171 Toll Free: 877.505.7171