

SOFTOP™ COMFORT SLR FLEX SR

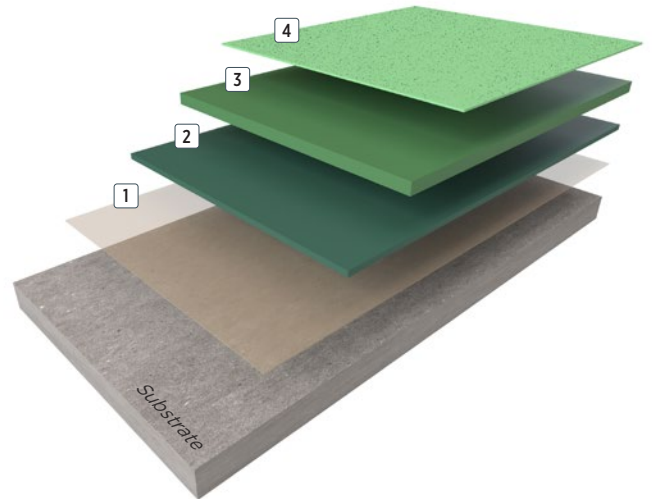
SofTop Comfort SLR Flex SR is an elastomeric, self-levelling polyurethane resin floor system including a membrane to reduce impact sound and provide comfort underfoot. An aesthetically pleasing, easy to clean and slip-resistant finish which is resilient and durable. Ideal for both commercial and light industrial applications.

BENEFITS

- Impact sound reduction
- Comfort underfoot
- Seamless
- UV stable
- Matt or satin finish
- Slip resistant
- Sustainable - plant based formulation
- Resilient
- Hard wearing
- Hygienic
- Easy to clean
- Good chemical resistance
- Impermeable
- Elastomeric
- Low emission
- Low VOC

USES

- Healthcare facilities
- Education facilities
- Offices
- Atriums
- Reception areas
- Studios
- Pharmaceutical manufacturing
- Laboratories
- Commercial buildings
- Leisure facilities
- Dance studios
- Gymnasiums
- Operating theatres
- Light manufacturing
- Mezzanine floors

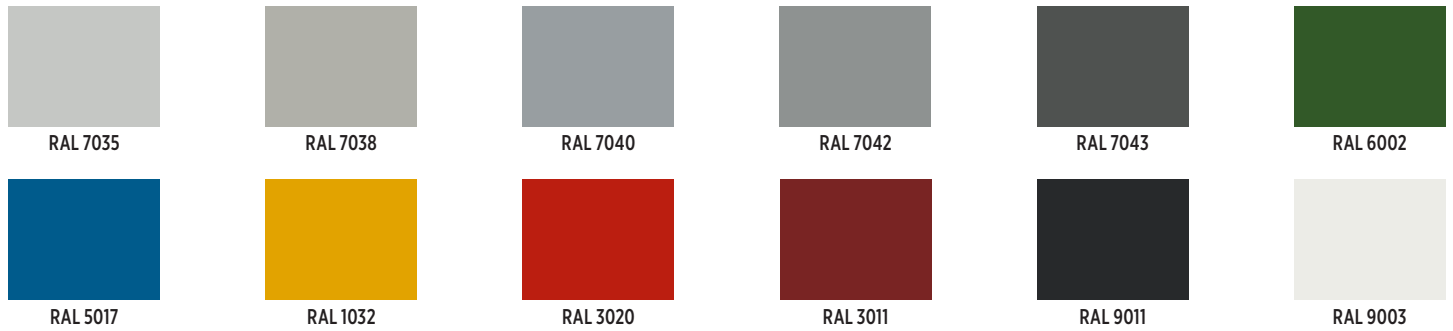


- 4 Seal coat: **Resupen™ WB Coloured (matt or satin) with polymer beads 150-250µm**
- 3 Wearing layer: **SofTop SLR Flex**
- 2 Membrane: **SofTop SD**
- 1 Primer: **Resuprime™ ST**

5 - 7mm



FEATURED COLOURS



This reproduction approximates the actual colour. Factors such as the type of product, degree of gloss, texture, size and shape of area, lighting, heat, or method of application may cause colour variance. Substituting other manufacturers' colours may not be representative of our blends. Contact your Sherwin-Williams representative for details.

SYSTEM COMPOSITION

| Coat | Product options | Theoretical consumption kg/m ² | Application |
|---------------|---|---|-----------------------|
| Primer | Resuprime™ ST | 0.3 | Squeegee/Roller |
| Membrane | SofTop SD | 2 - 4 | Trowel /Spiked roller |
| Wearing layer | SofTop SLR Flex | 2.9 | Trowel/Spiked roller |
| Seal coat | Resupen™ WB Coloured with polymer beads 150-250µm | 0.12 | Roller |

Approximate thickness: 5 - 7mm

TYPICAL CURE TIMES

| Temperature | 10°C | 20°C | 30°C |
|--------------------|-------------|-------------|-------------|
| Foot traffic | 24 - 36 hrs | 12 - 16 hrs | 8 - 12 hrs |
| Full traffic | 72 - 96 hrs | 48 hrs | 24 - 48 hrs |
| Full chemical cure | 8 days | 7 days | 5 days |

CHEMICAL RESISTANCE

| Chemical | 3 days exposure |
|---------------------------|-----------------|
| Petrol | No change |
| Aviation Fuel | No change |
| Kerosene | No change |
| Toluene | No change |
| Ethanol | No change |
| Methanol | No change |
| Methyl Ethyl Ketone (MEK) | No change |
| Acetone | No change |
| Formaldehyde 40% | No change |
| Acetic Acid | No change |

TYPICAL PHYSICAL PROPERTIES

| | | |
|---------------------|-----------------------|--|
| Abrasion resistance | BS EN 13892 - 4:2002 | 130.60 mg (CS17) |
| Tensile strength | ISO 527-2 | 3.67 Mpa |
| Bond strength | BS EN 13892 - 8:2002 | >3 N/mm ² (Substrate failure) |
| Impact resistance | BS EN ISO 6272-1:2011 | >4 Nm |
| Reaction to fire | BS EN 13501 - 1:2018 | B _{FL} - s1 |
| FeRFA category | | 5 |

THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams High Performance Flooring delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe.

