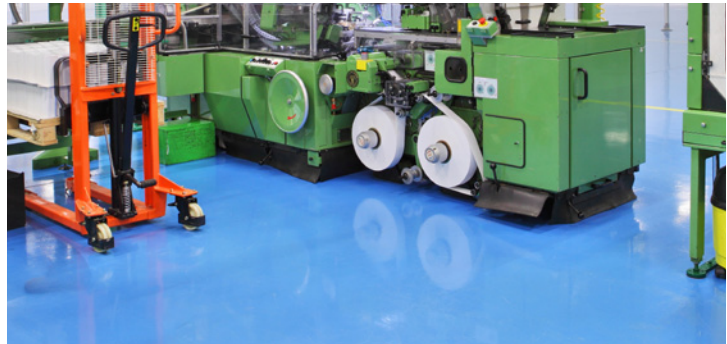


RESIFLOW FLEX

A highly flexible, chemical resistant floor finish



AREAS OF USE

- Floors subject to slight movement
- Around vibrating machinery
- Flexible mezzanine floors

FEATURES

- Advanced polyurethane formulation for heavy wear areas
- Helps suppress noise
- Fills cracks and bridges small gaps
- Excellent chemical resistance
- Resists vibration and expansion and contraction.
- Virtually odourless

DESCRIPTION

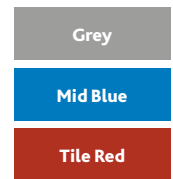
Watco Resiflow Flex is an advanced polyurethane, developed as a self-smoothing highbuild floor coating. It is suitable for application at a thickness of 1- 6mm and leaves a seamless, glossy, chemical resistant finish. Just pour on to the floor and distribute with a trowel. The product will flow and smooth out easily to provide a first class, exceptionally durable surface. Cracks and holes can be covered in the same application, as Watco Resiflow Flex will cope with movement and vibration generated around these areas.

SPECIFICATION

Composition	Polyurethane formulation with aggregate.
Number of Components	1 x curing agent, 1 x resin, blended sand aggregate.
Finish	Gloss.
Primer Required	No. Galvanised metal should be treated with Watco Galvaprim.
Number of Coats	1
Usage Interior/ Exterior	Interior.
Application Tools	Trowel.
Suitable For	Concrete, stone, painted surfaces, bare metal.
Pack Size	13kg
Coverage	7m ² at 1mm. 3.5m ² at 2mm. 1.75m ² at 4mm. 1.17m ² at 6mm.
Curing Times	Assuming well ventilated conditions and temperatures of approximately 15°C - 20°C, the product should be touch dry after 5 hours. Please allow 8 -12 hours before recoating and 12 hours before introducing traffic. Full chemical resistance is gradually achieved over 7 days (at a minimum constant temperature of 15°C). Please be aware that temperatures below 15°C or thicknesses greater than 1mm will extend the curing time. Avoid washing the surface for 7 days after application.

Chemical Resistance	See chart overleaf.
Shelf Life	12 months in unopened container.
Cleaning Tools	Use white spirit before the coating has started to set.
Pot Life	20 - 30 minutes at 20°C. Higher temperatures will reduce this time.
Cleaning	Resistant to the normal range of industrial cleaners. Strong degreasants should be tested first. Generally a mild detergent is sufficient, used with a broom or scrubbing machine. Dirty water can be brushed off or wet vacuumed to maintain a clean surface.
Storage	Between 15°C - 25°C for at least 8 hours prior to use.
Safety	All product labels provide general safety information. Material Safety Data Sheets are available. Food products must be removed from the area during application and curing.

COLOURS



Samples are available on request. While great care is taken with the colour samples shown, no guarantee can be given that they represent exactly the colours offered.

