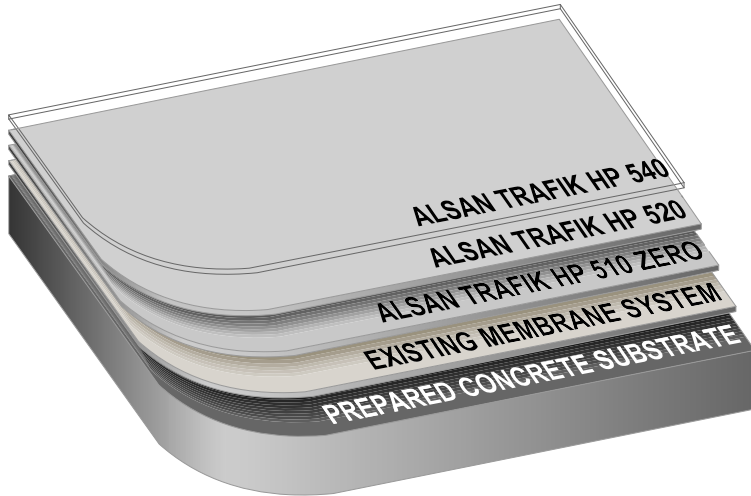


# ALSAN GREASE SYSTEM

GREASE INHIBITOR FOR EXISTING MEMBRANES



## PRODUCT DETAILS

### ALSAN TRAFIK HP 510 ZERO

Primer for improving substrate adhesion

### ALSAN TRAFIK HP 520

Single component polyurethane waterproofing resin

### ALSAN TRAFIK HP 540

Chemically resistant finish coat

Please refer to applicable product data sheets for additional information.

## SUBSTRATE PREPARATION

Refer to substrate preparation and priming schedule. Remove existing paint and finishes etc. by mechanical means.

Ensure that the prepared surface is clean, dry and free from dust, laitance, grease, oil and any other contaminants.

Concrete substrate should have a maximum moisture content of 1.5 kg/100m<sup>2</sup>/24h (ASTM F1869) and internal content of 75 % RH (ASTM F2170).

Acceptance of the substrate is the sole decision of the owner or appointed representative.

## PRIMING

ALSAN TRAFIK HP 510 ZERO:

Apply with a lambswool roller (1.0 gal/100 ft<sup>2</sup> min.)

Can be walked upon/next coat applied after approx. five hours.

## GREASE INHIBITOR APPLICATION

Apply an even layer of ALSAN TRAFIK HP 520 (2.0 gal/100 ft<sup>2</sup> min.) with a lambswool roller or notched squeegee.

Can be walked upon/next coat applied after approx. 8 hours.

Apply ALSAN TRAFIK HP 540 (1.5 gal/100 ft<sup>2</sup> min.) with a lambswool roller.

Can be walked upon after approx. 8 hours.

## TRAFFICABLE SURFACING

Not applicable.

## COMPLETION

Upon completion of new installation (including all associated work), institute appropriate procedures for surveillance and protection of finished work during remainder of construction period. Protect all areas where coating has recently been installed. Notify the Owner and the Manufacturer when finished. Coordinate final inspection by Manufacturer. Complete all repairs or requests promptly. Comply with all paperwork and payment requirements necessary to acquire the specified warranty.