



Surface-coated polyurethane soft foam materials meet special requirements of the structure (e.g. closed), appearance (e.g. coloured), haptics, acoustics and properties (e.g. anti-slip/sliding, water- or oil-resistant).

✓ AREAS OF APPLICATION

Surface

- anti-slip or sliding

Coating thickness

- variable

Colours

- based on RAL, Pantone or according to pattern (definition of the set colour tone in lab-paint room)

✓ DELIVERY FORM

- rolls, sheets
- cut to size parts or stamped parts: on request

✓ VERSIONS

Acrylate coating

- high temperature resistance
- good light-fastness

Polyurethane coating

- high temperature resistance
- surface: closed surface (light-proof → black out), micro-porous surface

Options

- printed (according to pattern)
- anti-static
- anti-bacterial
- oil-/water-resistant

✓ DIFFERENTIATION BETWEEN

- total coating (one-sided or both-sided)



✓ TOTAL COATING

The surface coating of foam materials with polyurethanes or acrylates is carried out with the squeegee application system. The coating gives the material new properties, a new appearance, protects against yellowing and other environmental influences, improves acoustic properties or provides a comfortable handling surface. It is also possible to create a coating in layer thicknesses off 0.15 mm in our reverse process.

✓ PRODUCTS

- **Acrylate** INDUCON® S/C-AS (anti-slip)
 INDUCON® S/C Grip
 (adherent)
- **PUR** INDUCON® S/C PU

✓ AREAS OF APPLICATION

- **Anti-slip products** Milling foam mats
 Seals
- **Design**