RENOLIT SP – Slip Protection New anti-slip film with R11 classification

RENOLIT SP has a proven static friction coefficient of class R11 and is an excellent solution thanks to its anti-slip properties:

- For the application as anti-slip film for more slip protection and/or
- For the surface protection of floor graphics
- For indoor and outdoor applications



UV Tes

IFA 2204121 Sicherheit geprüft tested safety

dguv.de/pruefzeicher





Optimal & good floor graphic protection



Excellent priceperformance ratio





THE MOST IMPORTANT PROPERTIES AT A GLANCE

Slip resistance thanks to R11classification

- Sliding friction coefficients tested according to DIN EN 16165 Annex D and DGUV-I 208-041.

Tested according to established test methods

- RENOLIT SP films have high abrasion resistance compared to conventional anti-slip solutions.
- With integrated UV-protection, RENOLIT SP films are protected against early yellowing in indoor and outdoor
- RENOLIT SP films are chemical resistant and have been proven to be treatable with all common cleaning agents.



The best slip class even without the use of glass granule or corundum

- No surface scratches and contamination of rollers during the adhesive coating process.
- The slip resistance is achieved solely by the embossment of the film surface there is no need to laminate it with other components. This makes **RENOLIT SP** an attractive solution with an excellent price-performance ratio.
- Thanks to its homogeneous surface structure, in terms of transparency, RENOLIT SP is far ahead of conventional solutions with slip-resistant properties.
- Printability by all common printing methods upon further processing is guaranteed. *
 - *Possible restrictions on the slip classification are to be checked individually.

RENOLIT SP FIELDS OF APPLICATION Floor graphic protection



- Trade shows
- Retail shops Shopping centers
- Airports
- Gastronomy

applications.











Slip resistance

Exterior entrance areas

Walkways & Sloping ramps



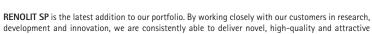


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RENOLIT



in advertising, automotive and many other industries.

In this way, we make a significant contribution to the success of our customers in their markets.

in the production of calendered films, our products are used worldwide for self-adhesive applications