

# ARMA Slide-Protect *Basic*

Anti-slip flooring for avoid trip hazard, slipping and falling accidents

- best possible fire behavior according to DIN EN-45545-2
- PVC-free
- polyester cover is stable, resistant to wear and tear
- the acrylate adhesive provides reliable adhesive strength over the entire life of the product
- the hard silicon carbide grain, embedded in resistant epoxy, ensures high abrasion resistance and chemical resistance
- extreme antislip properties (R13)



## product information

rev. January 2016

colour:	black
thickness:	approx. 0.75 mm
delivery form:	rolls
version:	one-side adhesive

## technical data

material:	aluminiumoxyd with polyester cover
adhesive:	acrylate
grain size:	P60
density:	approx. 720 g/cm <sup>2</sup>
antislip properties:	DIN 51130 R13
adhesion / middle	based on DIN EN 1939
peel resistance:	(stainless steel, 180°, 23°C) approx. 35 – 40 N / 25 mm
working temprature range:	-40 bis +80°C
reaction to fire	heat flow CHF ≥ 11,2 kW/m <sup>2</sup> , HL 3
(DIN EN-45545-2, R10):	density of flue gas D <sub>S</sub> max ≤ 150, HL 3
	toxicity of flue gas CIT <sub>G</sub> ≤ 0,75, HL 3

## notes

application: ARMA Slide-Protect can be used on all clean, dry, non-greasy, even and closed surfaces. The application of a covering is recommended to round off the corners or to use finished stamped parts. The ideal laying temperature is +18 to + 25 ° C. The covering should not be glued over cracks, joints, damaged lacquer layers or rust. The product is not designed for permanent moisture. For cleaning, do not use abrasive detergents, strong solvents or strongly alkaline or acid detergents.

The storage should be dry, frost-free and clean. Ideally at temperatures of + 10 to + 20 ° C and humidity of 50 - 55%. Protect from heat and direct sunlight.

Our advice is given to the best of our knowledge, but only as a non-binding reference and does not exempt our own examination of the products supplied by us for their suitability for the intended procedures and purposes. The specified technical data are guide values, i.e. experience values from longer production periods. The processing of our products is beyond our control and is therefore exclusively within your area of responsibility. Of course, we guarantee the perfect quality of our products according to our general sales and delivery conditions. Due to raw material and production, as well as by external influences (temperature, humidity, etc.), the stated values can fluctuate by up to ± 25%