

## PEKA-Fix 3128 PP

Art.-Nr.: 139789



### Description:

PEKA-Fix 3128 PP forms part of our AM2 range of high performance double coated tapes. It consists of a polyester film carrier, coated on both sides with a modified solvent acrylate adhesive. It has a very good resistance against UV radiation, extreme temperatures, chemicals, solvents and humidity. Its highly shear-resistant adhesive has an excellent durability when attached to metal, varnish and high energy surfaces. It has a good adhesive durability when attached to low energy surfaces. Because of its high adhesive mass it is also appropriate for rough or structured surfaces.

### Area of use:

Used for the secure attachment of truck and car mirrors in plastic housings. Used as a self-adhesive medium for trims, covers and cable trunks. For the extension and splicing of paper, textiles, plastic and metal films where high shear strength and adhesion are required.

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The specifications have been determined by standard test methods and are average values. Due to the variety of uses of the PEKA products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. All specifications are subject to change without prior notice.

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### Technical Data:

<b>Category</b>	Double-sided adhesive tapes with film carrier
<b>Carrier</b>	Polyester film, 12 micron
<b>Thickness</b>	0,21 mm
<b>Adhesive</b>	Modified solvent acrylate
<b>Liner</b>	Both sides siliconised polypropylene film, 80 micron, red
<b>Adhesive power (FINAT TM 1, on stainless steel)</b>	after 1 min 24 N/25 mm   after 20 min 30 N/25 mm   after 24 h 35 N/25 mm
<b>Shear strength (FINAT TM 8, on stainless steel)</b>	> 400 h at 23 °C   > 6 h at 70 °C
<b>LoopTack (FINAT TM 9)</b>	33 N/25 mm
<b>Temperature resistance 1h</b>	-40 °C to 160 °C, for short periods up to 180 °C
<b>Temperature resistance (S.A.F.T.)</b>	140 °C
<b>Application temperature</b>	> 15 °C
<b>Shelf life</b>	2 years in original packaging, at 20 °C and 50 % relative humidity
<b>Resistance to solvents and chemicals</b>	With expert application resistant to most oils, grease, fuels, aliphatic solvents, weak acids, salts and alkalis