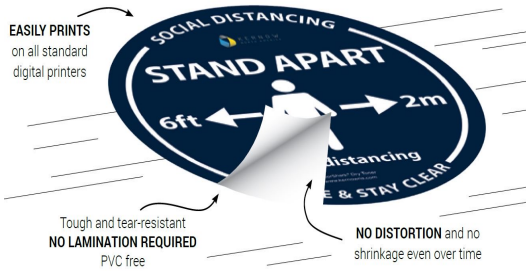




### EXPERT 22FS - 220g/m<sup>2</sup> white textured anti-slip floor sticker

EXPERT 22FS is a white textured repositionable floor sticker with R10 anti-slip certification. The sticker film was specially developed for use on digital presses and production laser printers.



#### Specifications

PROPERTY	VALUE	UNIT	TESTING METHOD
Total thickness	300 +/- 6	μ	ISO 534
Total weight	346 +/- 8	g/m <sup>2</sup>	ISO 536
Thickness of the polyester film	153 +/- 4	μ	ISO 534
Weight of the polyester film	195 +/- 5	g/m <sup>2</sup>	ISO 536
Carrier thickness	120 +/- 3	μ	ISO 534
Thickness of the adhesive	27 +/- 5	μ	ISO 534
Adhesion on glass	8.5 +/- 1.5	N/25mm	FINAT 1 (25mm strip/30min lasting)
Processing temperature adhesive	+5 tot +50	° C	internal testing method
Operating temperature of adhesive material	-40 tot +180	° C	internal testing method

#### Compatibility

Developed and suitable for small and large format digital presses and laser printers, both monochrome and multicolour. On the machines, the user must determine the optimum settings and paper path. This should take into account the thickness and weight of the material.

#### Toepassingen

- ✓ Easy to apply, remove and reposition.
- ✓ No glue residue.
- ✓ No lamination required!
- ✓ Ideal for floor and wall signage & "walk-on" advertisements in retail chains
- ✓ Highly dimensionally stable, heat-resistant and optimal flatness
- ✓ Anti-slip coating

Formats	Sheets/Pack
SRA3	50/250
Recommended conditions	
Usage	10° C – 30° C, 40% - 55% RH
Storage	10° C – 20° C, 20% - 55% RH
Shelf life	24 months after delivery (under recommended conditions)

**STATEMENT:** The information in this document is based on our current knowledge and experience. We are not liable for damages, errors or opinions. The user is responsible for conducting tests to determine the suitability of the product for its specific application(s). We disclaim any responsibility for damage resulting from irresponsible use or from failure to observe the warnings and notices contained in the technical documentation.