

# SPECTRUM ECO Adhesives

## A range of very low emission adhesives – German Emission EC 1

CODE	PRODUCT	DESCRIPTION	CONSUMPTION	NOTCH SIZE	COLOUR	
<b>KE 15</b> 14kg		<b>UNIVERSAL RESILIENT AND CARPET ADHESIVE</b> Very low emission dispersion adhesive for bonding light-to medium qualities of the common textile and PVC floor coverings in interior locations. <b>SUITABLE FOR:</b> Soft textile coverings with the common backing constructions, homogeneous and heterogeneous PVC and cushioned vinyl sheet and tile flooring (not for PVC-Design flooring), sheet linoleum up to 2.0 mm thickness in domestic locations.	300 – 350 g/m <sup>2</sup> 350 – 400 g/m <sup>2</sup> 400 – 500 g/m <sup>2</sup> 550 – 650 g/m <sup>2</sup>	A1 A2 B1 B2	Light Beige	
		<b>PREMIUM RUBBER AND VINYL ADHESIVE</b> Resin free wet-bed dispersion adhesive for PVC and rubber floorings on absorbent surfaces. Very low open time, easy application and excellent suction. Reduces residual indentation of resilient flooring to a minimum due to fibre reinforcing. Interior use. <b>SUITABLE FOR:</b> PVC/CV flooring in sheets or tiles, sheet and tile rubber flooring up to 4 mm, heavy wear use in domestic, commercial and industrial locations. <b>Recommended for LVT tiles.</b>	280 g/m <sup>2</sup> 280 g/m <sup>2</sup> 200 – 280 g/m <sup>2</sup>	A2 A2 A2 / A1		Cream White
		<b>MULTI-PURPOSE ADHESIVE</b> High quality dispersion adhesive for use as a wet, semi-wet, pressure sensitive, contact or double drop adhesive for all resilient floor coverings in interior locations. <b>SUITABLE FOR:</b> Homogeneous and heterogeneous sheet and tile PVC, sheet rubber up to 3.5 mm thickness, textile coverings with latex, PVC or PU foam backings, dense, non-absorbent substrates.	150 – 200 g/m <sup>2</sup> 200 – 300 g/m <sup>2</sup> 300 – 350 g/m <sup>2</sup>	A5 Roller A1 A2		
		<b>UNIVERSAL LINOLEUM ADHESIVE</b> Very fast, water-based adhesive for linoleum in rolls, as well as for cork. Wet adhesive with short drying time, extremely high shear strength and high level of final strength. For internal use only and for bonding on well-absorbent substrates. <b>SUITABLE FOR:</b> Surface-treated linoleum, e.g. with PU, Topshield™ or X-treme Finish x1™ surface and untreated linoleum.	approx 400 g/m <sup>2</sup>	B1		Light Grey
<b>WK 222</b> 6kg		<b>SOLVENT FREE NEOPRENE ADHESIVE</b> Powerful contact adhesive with short open time and immediate load-bearing. Handling, technical options and applications largely correspond to a solvent-based neoprene adhesive. For interior areas only. <b>SUITABLE FOR:</b> Profiles, rods, skirting as well as all common types of floor covering on absorbent and non-absorbent substrates. It also allows processing without solvent involvement.	150 – 200 g/m <sup>2</sup> 250 – 350 g/m <sup>2</sup> 150 – 200 g/m <sup>2</sup>	Coarse foam roller or brush Coarse foam roller or brush Coarse foam roller or brush	Beige	

MSDS's  
AVAILABLE  
ON REQUEST

### TROWEL NOTCH SIZES (Technical advice and assistance available)



# SPECTRUM Special Purpose Adhesives

## A range of special purpose adhesives

CODE	PRODUCT	DESCRIPTION	CONSUMPTION	NOTCH SIZE	COLOUR	
<b>KR 421</b> 5kg		<b>2 COMPONENT EPOXY RESIN ADHESIVE</b> Flexible 2-component epoxy resin adhesive generally suitable for interior and exterior use with resilient floor coverings. <b>SUITABLE FOR:</b> Sheet and tile flooring subject to mechanical wear, moisture attack or temperature extremes, homogeneous and heterogeneous PVC and cushioned vinyl flooring, rubber flooring & synthetic grass, outdoor and sports flooring.	300 – 350 g/m <sup>2</sup> 350 – 400 g/m <sup>2</sup> 800 – 1200 g/m <sup>2</sup>	A1 A2 B3	Light Beige	
		<b>FLEXIBLE POLYURETHANE ADHESIVE</b> 2-component polyurethane adhesive for rubber floor coverings, linoleum and sports flooring as well as for bonding joining-tape for artificial grass. <b>SUITABLE FOR:</b> Dry substrates, e.g. on cement and calcium sulphate screeds, mastic asphalt, concrete, wood, chipboard, ceramics, stone, metal, etc. Rubber floor tiles up to 10 mm thick and linoleum sheet and tile up to 4 mm thick.	300 – 350 g/m <sup>2</sup> 400 – 600 g/m <sup>2</sup> 800 – 1300 g/m <sup>2</sup>	A2 / A5 B1 / B2 B3 / C1		Grey

# SPECTRUM Primers for Screeds

## Recommended for quality, trouble free installations

CODE	PRODUCT	DESCRIPTION	CONSUMPTION	DILUTION	COLOUR
<b>PE 280</b> 5kg		<b>DISPERSION PRIMER / BONDING AGENT</b> Very low emission & film-forming dispersion primer for use over residues of adhesives and levelling compounds and as a bonding agent on dense and smooth surfaces or directly onto epoxy and PU based primers. For use prior to application of levelling compounds on cement & calcium sulphate-screeds for floor covering and wood flooring installations. <b>SUITABLE FOR:</b> Existing surfaces in need of refurbishment, dense & smooth surfaces and heavy wear areas.	150 – 150 g/m <sup>2</sup> 70 – 100 g/m <sup>2</sup> 70 – 100 g/m <sup>2</sup> 100 – 120 g/m <sup>2</sup> 100 – 120 g/m <sup>2</sup> 80 – 120 g/m <sup>2</sup>	Neat Neat Neat Neat Neat Max 20%	Ochre
		<b>ADDITIVE AND WET PRIMER FOR CEMENT LEVELLING COMPOUNDS</b> Special dispersion as additive for UZIN cement levelling compounds when using on mechanically or thermally deformable substrates. The additive is required when applying levelling compounds on bituminous substrates. <b>SUITABLE FOR:</b> Existing surfaces with well-bonded adhesive and smoothing compound residues, improving and plasticizing bonding slurries made from cement and sand.	Primer diluted 1:2 Primer diluted 1:3 Additive per 1mm levelling compound	Approx 50 g/m <sup>2</sup> Approx 30 g/m <sup>2</sup> Approx 80 g/m <sup>2</sup>	

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Also available - quality German made tools from Wolf