



Vinyl Floor & Wall Acrylic Adhesive



Pressure Sensitive Carpet Tile Adhesive



High Moisture Acrylic Adhesive



Concrete Primer



Self Levelling Compound



Fine Finish Compound



Low Slump Levelling Compound

Product	J-SYSTEM 11	J-SYSTEM 12	J-SYSTEM 13	J-SYSTEM 21	J-SYSTEM 31	J-SYSTEM 32	J-SYSTEM 33
<b>Purpose</b>	Vinyl Floor & Wall Acrylic Adhesive	Pressure Sensitive Carpet Tile Adhesive	High Moisture Acrylic Adhesive	Concrete Primer	Self Levelling Compound	Fine Finish Compound	LowSlump Levelling Compound
<b>Introduction</b>	J-System 11 is a universal acrylic adhesive for the installation of all common resilient floor & wall coverings and textile flooring.	J-System 12 is a self-crosslinking, water-based, pressure sensitive adhesive.	J-System 13 High Moisture Acrylic Adhesive is a moisture tolerant dispersion-based adhesive with high strength and high RH% resistance. It has low odour, low emissions and is solvent free.	J-System 21 Concrete Primer is a primer and bonding concentrate for floors, walls, and ceilings.	J-System 31 is a self levelling and smoothing compound suitable for all substrates including timber substrates prior to the installation of all types of floor coverings, for thicknesses from 2mm to 25mm.	J-System 32 is a rapid drying, fine finish smoothing coat for all flooring types including wood flooring for thicknesses up to 4mm.	J-System 33 is a low slump levelling compound for all types of floor coverings including wood flooring for thicknesses from 1 – 80 mm.
<b>Main Application</b>	<ul style="list-style-type: none"> <li>PVC and non-PVC based resilient floor coverings</li> <li>Textile floor coverings with all common backings</li> <li>Light weight needle punch or woven carpet</li> <li>Luxury Vinyl Tiles</li> <li>Linoleum in sheets up to 3.2 mm</li> </ul>	<ul style="list-style-type: none"> <li>Carpet &amp; Carpet Tiles</li> <li>Light weight needle punch carpet</li> </ul>	<ul style="list-style-type: none"> <li>Homogeneous and Heterogeneous PVC or CV</li> <li>Textile floor coverings with all common backings</li> <li>Light weight needle punch or woven carpet</li> <li>Luxury Vinyl Tiles</li> <li>Rubber floor coverings in sheets (up to 4mm)</li> <li>Linoleum in sheets up to 3.2 mm</li> </ul>	<ul style="list-style-type: none"> <li>Wide application range including primer, bonding agent and water-inhibiting properties for concrete substrate.</li> <li>Suitable for priming concrete and wooden substrates to take finishing, repairing and levelling compounds.</li> </ul>	<ul style="list-style-type: none"> <li>Levelling and smoothing of substrates for the subsequent installation for vinyl, carpet and prefinished wood flooring</li> <li>For thicknesses from 2-25mm in one application</li> </ul>	<ul style="list-style-type: none"> <li>Repairing trowel marks or imperfections on old or new levelling layers</li> <li>Flushing surface imperfections and screeds, stairs or substrates with joints</li> <li>Creation of surfaces that are ready for covering</li> <li>For thicknesses up to 4mm</li> </ul>	<ul style="list-style-type: none"> <li>Patching, repair and filling of holes for most substrates in need for all renovation prior to levelling and installation works.</li> <li>Creating absorbent substrates with high strength that are quickly ready for covering.</li> <li>Forming falls and coves etc. (A suitable covering/coating is required if used as a wearing surface)</li> <li>For thicknesses 1-80 mm</li> </ul>
<b>Product Features and Benefits</b>	<ul style="list-style-type: none"> <li>Is a strong dispersion adhesive</li> <li>Short waiting time and long working time</li> <li>Can be used as a wet-set adhesive via the double drop method</li> <li>For use on interior floors and walls</li> </ul>	<ul style="list-style-type: none"> <li>Dries to a clear film</li> <li>Remains flexible to -4°C</li> <li>High heat and UV resistance</li> <li>Suitable on: PVC, Bitumen, Polyolefin and 100% PET backed carpet tiles</li> <li>Contains no solvents or toxic compounds</li> </ul>	<ul style="list-style-type: none"> <li>J-System 13 has outstanding initial tack and bond strength as a wet-set adhesive and can be applied on substrates containing residual or rising moisture.</li> <li>J-System 13 is moisture resistant up to 99% RH and alkaline resistant up to pH 12.</li> </ul>	<ul style="list-style-type: none"> <li>Suitable as a pore closer on concrete, chipboards, and plywood</li> <li>Prevents air bubbles rising from the substrate in subsequent finishing layers</li> <li>Prevents any mixing water being drawn from subsequent finishing layers</li> <li>Suitable on gypsum type wall linings</li> <li>Provides protective coat against dust formation on finishing and repairing compounds, which are to serve as wearing surfaces for a short time</li> <li>For interior applications only</li> </ul>	<ul style="list-style-type: none"> <li>Self levelling compound for standard work on most substrates</li> <li>Can be bulked with silica sand/aggregates</li> </ul>	<ul style="list-style-type: none"> <li>Ready to accept floor coverings after 1 hour</li> <li>Smooth finish, no visible trowel marks</li> <li>Easy application</li> <li>Very fast cure</li> </ul>	<ul style="list-style-type: none"> <li>Rapid setting and drying to give exceptional strength and hardness</li> <li>Slump free</li> <li>Is re-stirtable during the working time so the application time can be extended</li> <li>For thicknesses from 1-80mm</li> </ul>
<b>For use with</b>	All heterogeneous and homogenous vinyl's	For all carpet tiles	<ul style="list-style-type: none"> <li>Homogeneous and Heterogeneous PVC or CV</li> <li>Textile floor coverings with all common backings</li> <li>Light weight needle punch or woven carpet</li> <li>Luxury Vinyl Tiles</li> <li>Rubber floor coverings in sheets (up to 4mm)</li> <li>Linoleum in sheets up to 3.2 mm</li> </ul>	<ul style="list-style-type: none"> <li>Dense substrates</li> <li>Chipboard, wooden substrates</li> <li>Absorbent substrates, concrete cement screeds</li> <li>Dusty or rough surfaces</li> </ul>	For use on Concrete and wooden substrates	For use on Concrete and wooden substrates	For use on Concrete and wooden substrates
<b>Relative Humidity</b>	Moisture test results should be below 75% RH	Moisture test results should be below 75% RH	Moisture test results should be below 99% RH	Moisture test results should be below 75% RH	Moisture test results should be below 75% RH	Moisture test results should be below 75% RH	Moisture test results should be below 75% RH
<b>PH Level</b>	N/A	N/A	Alkali readings should be a maximum pH 12.	N/A	N/A	N/A	N/A
<b>Storage</b>	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.	A shelf life of 12 months when stored in moderately cool conditions, in the original packaging.
<b>Minimum Application Temperature</b>	15 °C at ground level	15 °C at ground level	15 °C at ground level	15 °C at ground level	10°C at ground level	5°C at ground level	10°C at ground level