



## YOUR DREAM FLOOR WITHOUT WORRIES

### PARQUET & FLEXIBLE FLOORS:

#### PRE-TREATMENT, BONDING & FINISHING

The world of parquet and flexible floor coverings is constantly changing and we are evolving with it.

DL Chemicals offers a renewed range of products for the professional installation of wooden and flexible floor coverings.

Thanks to the extensive choice of primers, leveling products, parquet and flexible floor adhesives and finishing products, you can always count on DL Chemicals to realize the most diverse projects.

DL Chemicals also offers a suitable solution in difficult circumstances, where (rising) damp, poorly adhering

or uneven screeds or difficult types of parquet are a challenge.

Your dream floor, without any worries.

Ask your representative for the Wood & Soft Flooring brochure.



CONCEPT WOOD & SOFT FLOORING



## ROOF & WATERPROOFING

### PROTECTING ROOF AND HOUSE FROM MOISTURE

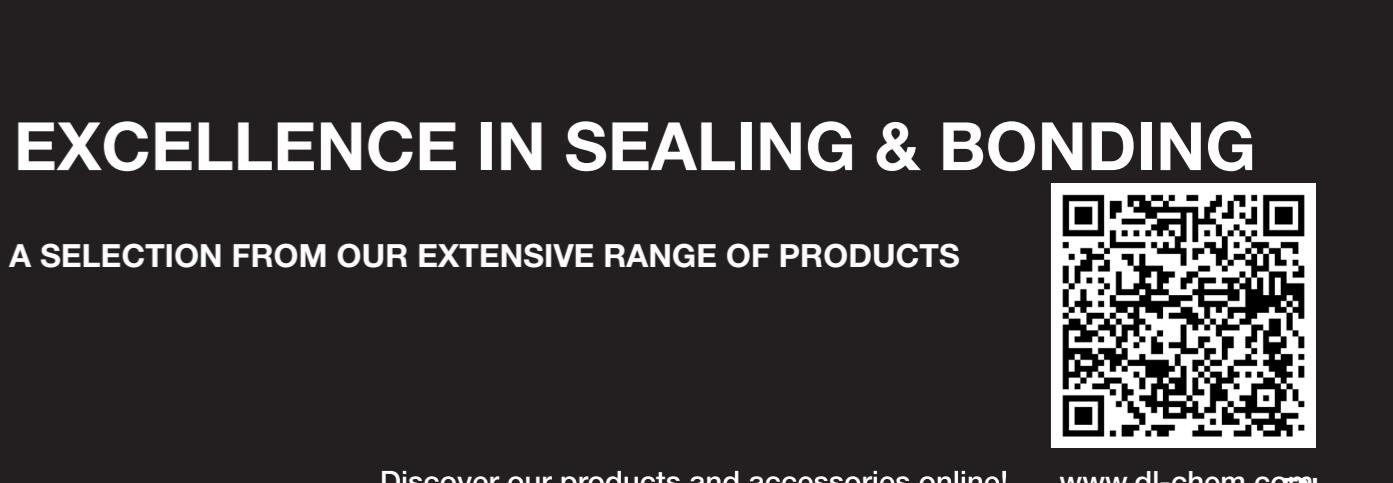
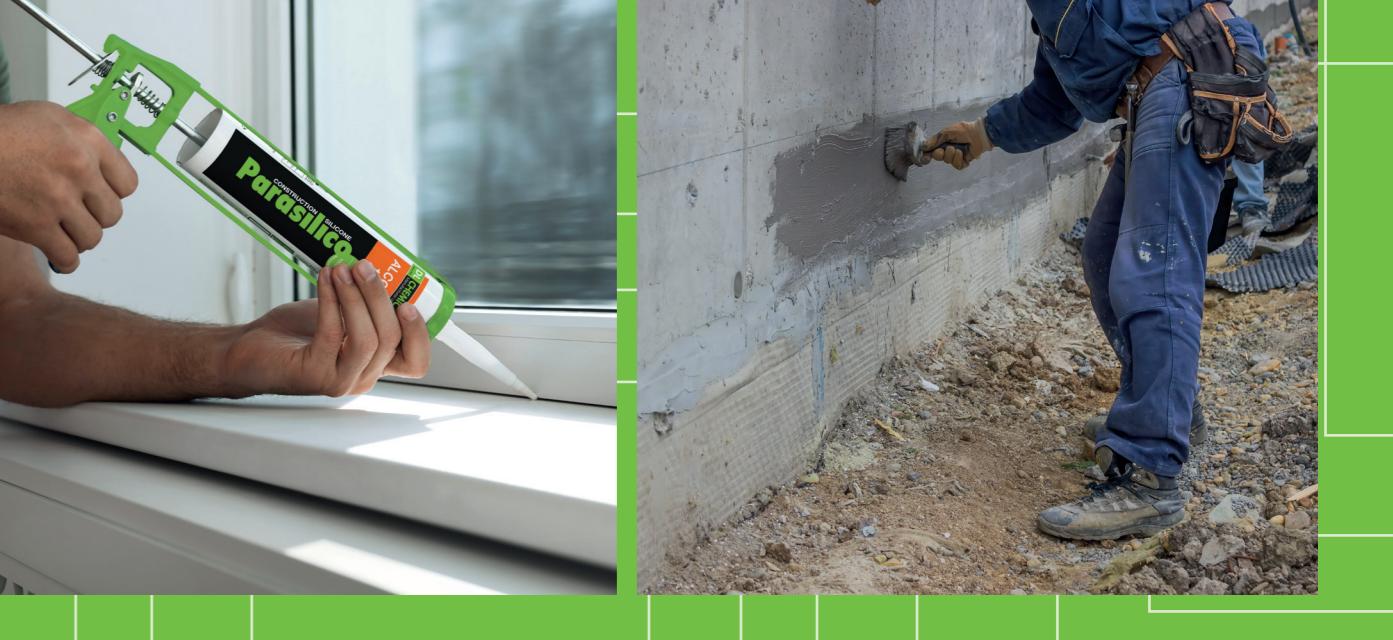
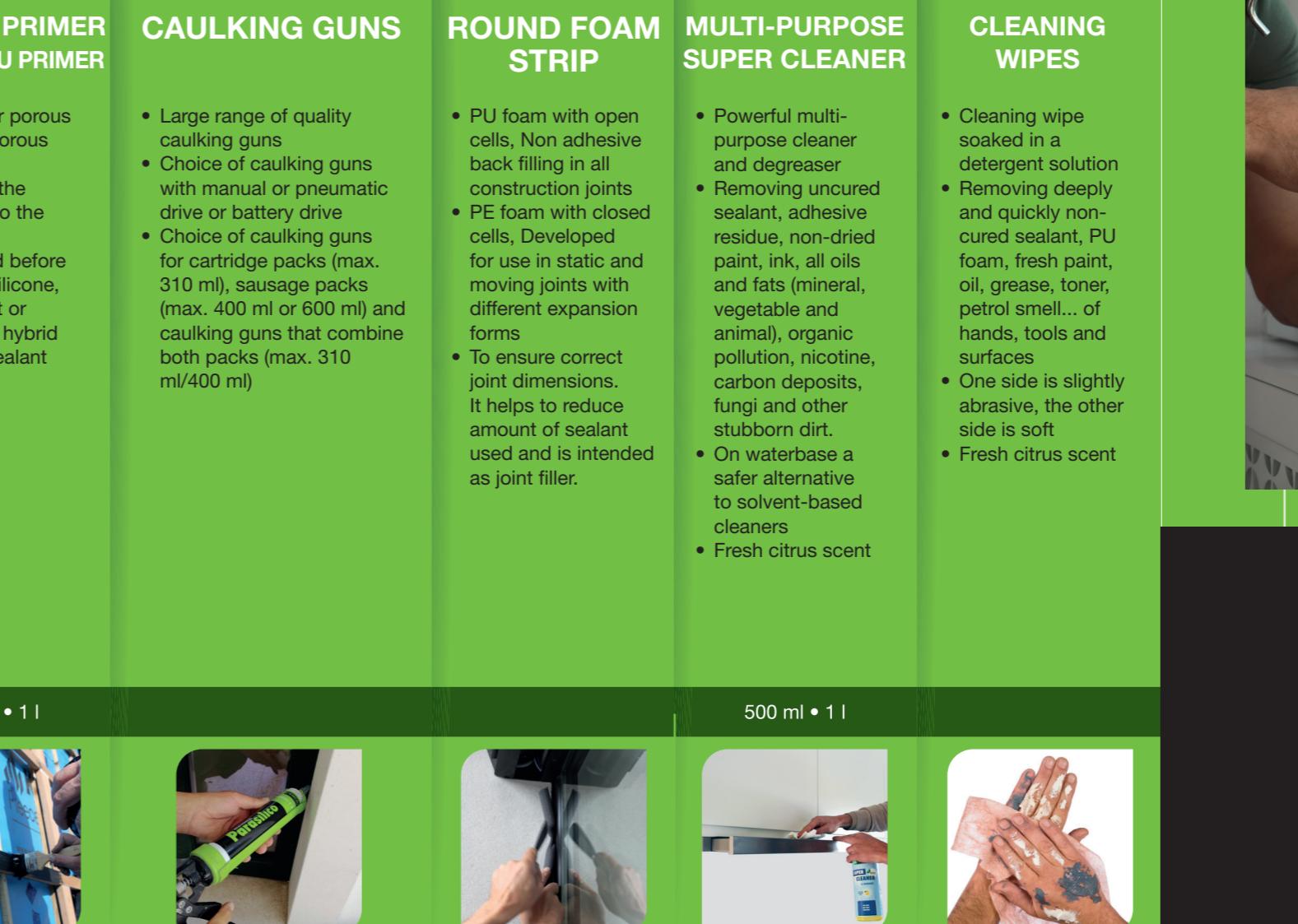
#### INSTALLING, RENOVATING AND FINISHING A BITUMINOUS FLAT ROOF

At a time when sustainability, safety and energy efficiency are becoming as important as living comfort, it is essential to ensure or improve the structural integrity of homes.

Choose the expertise of DL Chemicals and create healthy living spaces with increased living comfort, a more energy-efficient home and consequently lower energy bills. Ask your representative for the Roof & Waterproofing brochure.



CONCEPT ROOF & WATERPROOFING

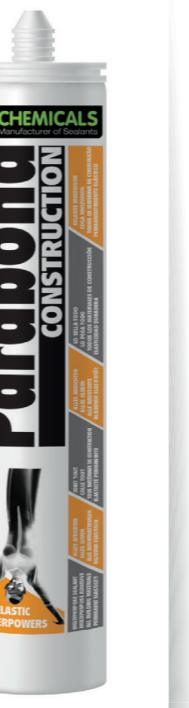
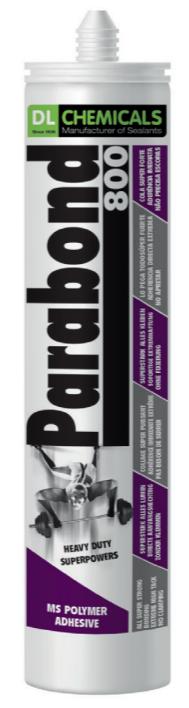


## EXCELLENCE IN SEALING & BONDING

### A SELECTION FROM OUR EXTENSIVE RANGE OF PRODUCTS



Discover our products and accessories online! [www.dl-chemicals.com](http://www.dl-chemicals.com)

| SILICONE SEALANTS  |   |   |   |  |  | PU SEALANTS   |   | PLASTIC SEALANTS   |  |   |   | MS POLYMERS & HYBRID SEALANTS   |   |   |  |  |  | PU FOAMS   |  |   | ADHESIVES  |  |  | CHEMICAL ANCHOR  |  | FIRE RETARDANT   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| CE<br>snif<br>A+   | CE<br>TANESCO<br>A+   | CE<br>TANESCO<br>A+   | CE<br>TANESCO<br>A+   | CE<br>TANESCO<br>A+  | CE<br>TANESCO<br>A+  | CE<br>TANESCO<br>A+   | CE<br>snif  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT   | CE<br>snif<br>ECT   | CE<br>snif<br>ECT   | CE<br>snif<br>ECT   | CE<br>snif<br>ECT   | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT   | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  | CE<br>snif<br>ECT  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| <b>PARASILICO AM85-1 (T)</b>   | <b>PARASILICO PRESTIGE COLOUR (T)</b>   | <b>PARASILICO PRESTIGE MATT</b>   | <b>PARASILICO PREMIUM T</b>   | <b>PARASILICO VP (T)</b>   | <b>PARASILICO HTR E</b>  | <b>PARASILICO MONUMENT</b>  | <b>DETAFLEx 1500</b>  | <b>PARACRYL PRO</b>  | <b>PARACRYL DECO</b>   | <b>PARACRYL FAÇADE</b>  | <b>PARABOND CONSTRUCTION</b>  | <b>PARABOND TRANSPARENT</b>   | <b>PARABOND 600</b>   | <b>PARABOND 800</b>   | <b>PARAFOAM NBS</b>  | <b>PARAFOAM CONSTRUCT NBS</b>  | <b>PARACOL WOOD D3 WOOD D4</b>   | <b>PARACOL PU D4 LIQUID</b>  | <b>PARACOL PU D4 RAPID</b>   | <b>PARACHIM POLYESTER</b>   | <b>PARACOL FRI</b>   | <b>PARAFOM FR</b>  | <b>PARAFOM FR NBS</b>  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| <ul style="list-style-type: none"> <li>Neutral curing silicone sealant</li> <li>Sealing of connection joints and expansion joints in the construction industry</li> <li>Excellent adhesion on most building materials</li> <li>Perfectly suitable for glazing joints</li> <li>40+ colours</li> </ul> | <ul style="list-style-type: none"> <li>Neutral all-in-one silicone sealant</li> <li>Suitable for all applications: facade, glazing, plumbing and natural stone...</li> <li>Mould resistant</li> <li>Meets the requirements of the FDA code 21 §177.2600 (e) for food contact</li> <li>45+ colours</li> <li>Transparent base: appropriate for sealing swimming pools in combination with a primer</li> </ul> | <ul style="list-style-type: none"> <li>Neutral 3-in-1 silicone sealant with matt appearance</li> <li>Suitable for facade, plumbing and natural stone</li> <li>Mould resistant</li> <li>Meets the requirements of the FDA code 21 §177.2600 (e) for food contact</li> <li>8 colours</li> </ul> | <ul style="list-style-type: none"> <li>Neutral curing silicone sealant</li> <li>Thanks to its high viscosity and body extremely easy to apply and finish</li> <li>No cob-webbing</li> <li>Suitable for natural stone (no staining)</li> <li>Meets the requirements of the FDA code 21 §177.2600 (e) for food contact</li> </ul> | <ul style="list-style-type: none"> <li>Neutral alcoxy curing silicone sealant</li> <li>Can be overpainted with most wood paints that meet the VOC 2010 regulations</li> <li>Ideal for glazing joints</li> <li>Suitable for top and heel sealing of double glass and laminated glass</li> <li>Can be used on natural stone</li> </ul> | <ul style="list-style-type: none"> <li>Acetoxy curing silicone sealant</li> <li>High resistance to ageing, weather conditions, UV, low and high temperatures</li> <li>For sealing joints in contact with high temperatures, such as ovens, hot plates, motors, etc.</li> <li>Usable in the field of industry and automotive: sealing of oil sumps, gear housings, transmission housings, pumps...</li> </ul> | <ul style="list-style-type: none"> <li>Neutral alcoxy curing silicone sealant</li> <li>High resistance to ageing, weather conditions, UV, low and high temperatures</li> <li>For sealing joints in contact with high temperatures, such as ovens, hot plates, motors, etc.</li> <li>Usable in the field of industry and automotive: sealing of oil sumps, gear housings, transmission housings, pumps...</li> </ul> | <ul style="list-style-type: none"> <li>Universal polyurethane sealant</li> <li>Bonding and sealing</li> <li>Construction industry and navigation</li> <li>Excellent adhesion to most materials</li> <li>Can be overpainted</li> </ul> | <ul style="list-style-type: none"> <li>Plasto-elastic acrylic sealant</li> <li>For joints with moderate movement (max. 12,5%)</li> <li>For joints between windows and walls, around doors...</li> <li>For filling cracks</li> <li>Can be overpainted when cured</li> </ul> | <ul style="list-style-type: none"> 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(tack)</li> <li>For bonding and mounting almost all materials</li> <li>On almost all surfaces (porous and non-porous)</li> <li>Perfect transparency</li> </ul> | <ul style="list-style-type: none"> <li>High quality adhesive sealant</li> <li>Based on MS polymer</li> <li>Extremely high and direct first contact quality (tack)</li> <li>For bonding and mounting almost all materials</li> <li>On almost all surfaces (porous and non-porous)</li> <li>Perfect transparency</li> </ul> | <ul style="list-style-type: none"> <li>High quality adhesive sealant</li> <li>Based on MS polymer</li> <li>Extremely high and direct first contact quality (tack)</li> <li>For bonding and mounting almost all materials</li> <li>On almost all surfaces (porous and non-porous)</li> <li>Perfect transparency</li> </ul> | <ul style="list-style-type: none"> <li>PU gunfoam with very low expansion pressure (avoids deformation of the material)</li> <li>For gluing and assembly of practically all heavy materials on just about every background</li> <li>No need for clamping</li> <li>Suitable for bonding where a direct tack is required</li> <li>In the construction, industry, automotive, navy, etc.</li> </ul> | <ul style="list-style-type: none"> <li>PU foam adhesive sealant</li> <li>Based on MS polymer</li> <li>Extremely high and direct first contact quality (tack)</li> <li>For bonding and mounting almost all materials</li> <li>On almost all surfaces (porous and non-porous)</li> <li>Perfect transparency</li> </ul> | <ul style="list-style-type: none"> <li>PU foam adhesive sealant</li> <li>Based on MS polymer</li> <li>Extremely high and direct first contact quality (tack)</li> <li>For bonding and mounting almost all materials</li> <li>On almost all surfaces (porous and non-porous)</li> <li>Perfect transparency</li> </ul> | <ul style="list-style-type: none"> <li>PU adhesive with filling properties</li> <li>Highly adhesive</li> <li>Indoor and outdoor use</li> <li>Cures very quickly: tack free after 10 minutes</li> <li>Styrene-free can be used in enclosed spaces</li> <li>Ready-to-use, pre-cut packaging</li> </ul> | <ul style="list-style-type: none"> <li>2-component chemical anchor</li> <li>Fire retardant</li> <li>Up to 2 hours fire resistance in big irregular gaps and joints when fire retardant is required</li> <li>Up to 4 hours fire resistance in linear joints (EN 13501-2)</li> <li>Up to 4 hours fire resistance in building construction, connection joints on metals, various plastics, concrete, etc.</li> <li>Paintable</li> </ul> | <ul style="list-style-type: none"> <li>MS polymer based elastic sealant</li> <li>Fire retardant</li> <li>Filling, sealing and insulating of big irregular gaps and joints when fire retardant is required</li> <li>Up to 2 hours fire resistance in linear joints (EN 13501-2)</li> <li>Up to 4 hours fire resistance in building construction, connection joints on metals, various plastics, concrete, etc.</li> <li>Paintable</li> </ul> | <ul style="list-style-type: none"> <li>Fire 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