



*Manufacturers and suppliers of quality coating systems and associated materials to the Floor Covering and Building Industries.*

## DURON SEAMLESS COATING SYSTEMS

FACT SHEET no.2

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### **SUBSTRATE PREPARATION:**

Fill all cracks and holes with a recommended filler, patching or levelling compound/resin. Internal floors may be subject to the 'Australian standards' for an even surface, which requires the subfloor to have a tolerance no greater than + or - 3mm over a 3m straight edge. Prepare the floor by sanding or light grinding to smooth off and open the surface of concrete. Contact the technical department of your supplier for recommended products. For greasy, dirty garage floors clean with a recommended detergent, stiff broom and high pressure water-blaster. Acid etching should only be done if grinding equipment cannot be sourced. High pressure-clean immediately thereafter to remove any residue from the acid. Before proceeding to the next phase, ensure that the substrate is completely dry. The best way to check is with a Concrete Moisture Meter with a reading under 5.5% or to tape a small plastic patch on the floor, leave for 24 hours, if the underside shows signs of moisture, it is still too wet.

The concrete surface should now be smooth, dry, oil and dust free with the surface sound. All surrounding edges and areas should be masking taped off for a clean finish. For any further information please contact your supplier.

### **DISCLAIMER:**

The above information is given in good faith as a suggested guide in the preparation and use of Duron coating systems, no guarantee or warranty is expressed or implied. Any circumstances not covered by this guide should be referred to Duron Pty Ltd or its distributors for any particular attention required. There are however, many factors that may affect the outcome of individual projects using our products that are beyond our control. Duron Pty Ltd cannot be held responsible for poor climatic conditions, inadequate surface preparation, inadequate mixing, poor application techniques, non compliance with curing times, improper thinning of coatings or any other variable beyond our control. No liability will be accepted by Duron Pty Ltd, our employees, distributors, representatives or agents, for any loss or damage, direct or indirect that may result from the use of information and/or suggestions as actual conditions for use that are beyond our control. All materials should be checked and tested for their suitability for prevailing conditions on all individual sites.