



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

DURON SEAMLESS COATING SYSTEMS

FACT SHEET no.1

SUBSTRATE INSPECTION:

Inspect the substrate thoroughly for any evidence of contamination that could jeopardise the integrity of the new DURON coating system. What to look for; moisture is one of the biggest causes of coating failures, new concrete, masonry floors and walls must be more than 3 months old and have a moisture content no higher than 5.5%. Evidence of moisture ingress could present in a white or dark colouring, this could be efflorescence; salt and other minerals being purged out from moisture migrating through the substrate.

Ensure there are no existing coatings or contaminants that will need to be removed prior to the new coatings being applied; these could be paint, sealers, curing additives, oil or grease etc. All will affect the integrity of the new DURON coating system. The substrate itself needs to be a good sound surface, solid and free of soft, crumbly or unstable consistencies. If unsure of any of the above please Contact your supplier for further information.

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.