

degadur®

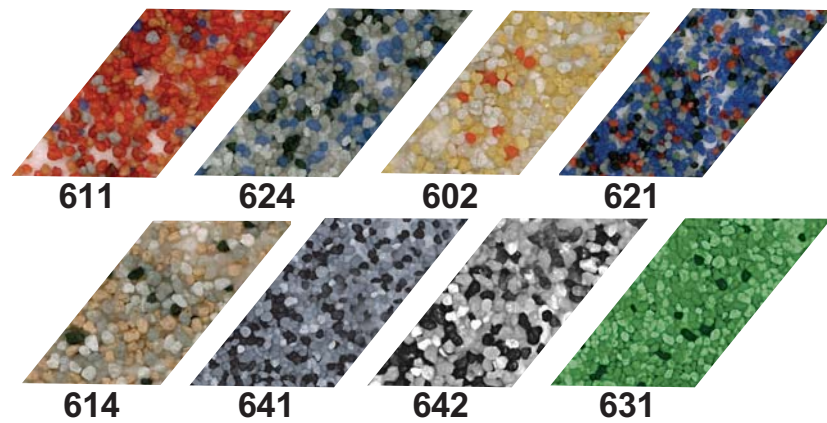
Seamless-Surface Solutions



before

before

German Colour Quartz standard range of colours



Applicator



Ready in no time ..to last a lifetime

Stoanz Ltd Head Office 72 Abel Smith Street Wellington Fax: 04 384 9828 Fax Orders : 04 384 3090 / Tel: 04 801 7794
Enquires -Technical - Wellington 04 801 7794 Auckland 09 522 1058 Christchurch 03 338 3570

www.degadur.co.nz

degadur®

Seamless-Surface Solutions

A heavy duty colour quartz with a smooth and slip resistant finish.

New Zealand Images and Colour Inlays



Ready in no time ..to last a lifetime

degadur®

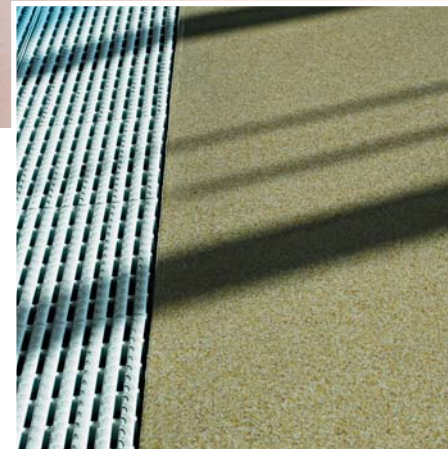
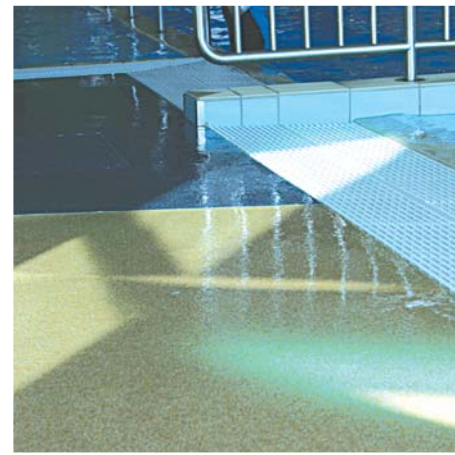
Seamless-Surface Solutions

A heavy duty colour quartz with a smooth and slip resistant finish.

Typical Installation Areas include

Swimming Pool Complexes / Commercial Kitchens / Showers and Changing Rooms / Food and Beverage production / Parking Facilities / Asphalt Warehousing and Distribution facilities / Pubs and Clubs / Boat Ramps

Slip Resistant Properties can be varied, making Degadur ideal for a complete range of facilities. Incredibly **durable** and **hygienic**. Flexible, whilst retaining **strong impact resistance**. **Chemical bond** between layers creating a truly monolithic floor. **Guaranteed bond** to concrete, steel tiles and marine ply. **The fastest Cure** to your dance floor / bar area / stadium / bowling area / washroom restaurant / and kitchen flooring challenges.



Degadur cures fully in 2 hours and creates a totally impervious surface without pinholes or air bubbles, is extremely hygienic and easy to clean with exceptional bond to existing subfloors has durability longevity qualities with tailored decorative and slip resistant finishes and is highly resistant to UV light weathering and temperatures up to 80°C withstanding most industrial environments elastic resistant to cracking and does not shrink.

Characteristic data of 4-5mm coating	
Tensile Strength DIN EN ISO 527	18.0 MPa
Compressive Strength DIN EN ISO 604	48.0 MPa
Elongation at break (%) DIN EN ISO 527	2.3%
E modulus DIN EN ISO 527	2,120 MPa
Adhesion Test DIN EN ISO 4624 ZTV - SIB	>3,4 MPa
Impact Strength DIN EN ISO 6272	1.5 MPa
Temperature resistance	Up to 80.C



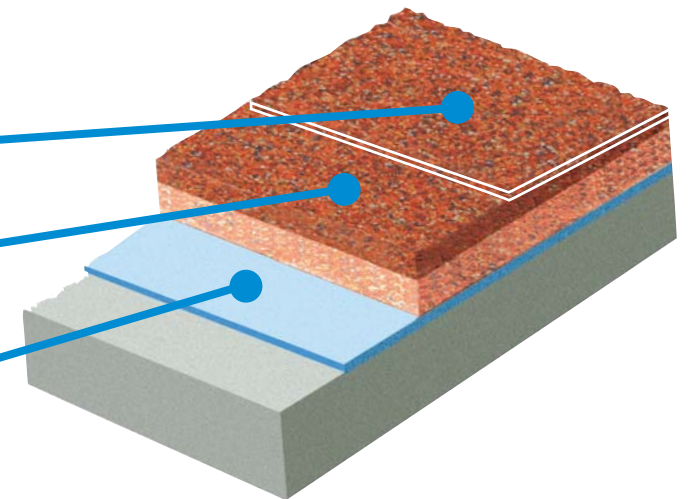
Ready in no time ..to last a lifetime

System Overview

Top Coat Transparent
Protective layer
Sealing of broadcast material
Provides chemical resistance

Body Coat
Incorporating german colour quartz aggregates
Provides mechanical strength for the system

Primer Coat
Creates an impervious barrier
Provides adhesion between subfloor and coating



Colour comes in a standard range but unique colours are available. Colour Quartz is ideal for heavily trafficked areas that require outstanding durability. All installations are carried out to the highest standards.

