



Denpur™ Comfort (6-7 mm)

Recommended for industrial areas, which are subject to intense traffic. The floor is chock and sound absorbing, and is therefore suitable for dry areas as laboratories, corridor areas, electronic companies and hospitals, where sounddamping properties are required.

Benefits

- Noise and shock absorbing
- Excellent chemical resistance
- Resist 80°C water temperatures
- High abrasion resistance
- Seamless and hygienic finish
- Easy to clean and sterilise
- Low maintenance cost
- Low odour during installation.

Scope of use

- Dry areas
- Laboratories
- Corridor areas
- Electronic companies
- Hospitals



For more colors please see separate color chart.



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Appearance

Denpur™ Comfort is a coloured smooth floor.

Life Expectancy

10 - 15 years.

Application

To provide a light to medium duty floor finish with high temperature and chemical resistance. Typical uses are ordinary industrial environments such as laboratories, electronic companies, hospitals and normal dry process areas.

Application conditions

Temperature 10°C to 30°C, best 15 to 25°C, max. moisture content in the concrete subfloor 5% by weight.

Temperature Resistance

Denpur™ Comfort is resistant to temperature cycles up to 90°C dry heat and 80°C. wet heat. Extended periods at these temperatures and above will make material susceptible to chemical attack and abrasion wear.

Colours

See standard shades available in "Colour" range at page 23.



Properties	Value
System thickness	Approx. 6-7 mm
Fire class according to EN 13501-1	Bfl-s1
Anti-slip according to DIN 51130	R 10
Sounddamping	17 dB
VOC according to EN 13419	Pass
Abrasion resistance according to EN 660-2 = 1999	Group P
Chemical resistance	See Dencoat® resistance Scheme
Physiologically harmless (DIN EN 71 part 3)	Pass
Decline after static depression according to EN 433: 1994	0.06 mm
Resistance to office wheel wheels according to EN 425	No damage
Impact resistant ISO 6272	Class I
UV Color stability (indoor and outdoor)	Yes
Shore DIN 53505	(A) 80
Compatible with underfloor heating (*)	Yes