Imperial College London

PREFFERED SUPPLIER INFORMATION

M12

MANUFACTURER:	**Sika Ltd**
Address	**Head Office, Watchmead, Welwyn Garden City, Herts, AL7 1BQ**
Tel	01707 394 444
E-mail	Sales@uk.sika.com
Website:	http://GBR.Sika.com
Supplier: Contact:	

PRODUCT DESCRIPTION

ICL APPROVED SPECIFICATION

Range:	Sikafloor - 263 SL
Product Code	
Application:	Serrated Trowel & Spike Roller
Material	2 Part Epoxy Self-Smoothing and Broadcast system
Size	20kg
Other	Cleanroom Suitable
Environmental	Conforms to the requirements of LEED
Guarantees	Dependant on Job
Production	Dependant on colour, 3 working days.

TYPICAL NBS SPECIFICATION

M12	M12 Specification - Resin Flooring
Standard	ICL Approved Standard
Product Description	
Manufacturer	Head Office, Watchmead, Welwyn Garden City, Herts, AL7 1BQ
Product Reference	Sikafloor - 263SL
Type	
	2 Part Epoxy Self-Smoothing and Broadcast system, Cleanroom Certified.
	Must have all spilages removed immediately and must be regularly cleaned using rotary brush, mechanical scrubbers, scrubber dryer, high pressure washer, wash and vacuum techniques etc. using suitable detergents and waxes
Fire safety	Fire classification in accordance with EN 13501-1, Report-No. 2007-B-0181/14, MPA Dresden, Germany, February 2007
warranty	Dependant on Job
Size	20kg
Material /Finish	Gloss
Enironmental issues	The maximum content of Sikafloor®-264 is < 500 g/l VOC for the ready to use product.
Uses	
	Sikafloor®-263 SL may only be used by experienced professionals. Self-smoothing and broadcast systems for concrete and cement screeds with normal up to medium heavy wear e.g. storage and assembly halls, maintenance workshops, garages, loading ramps etc. The broadcast system is recommended for multistorey and underground car parks, maintenance hangars and for wet process areas, e.g. beverage and food industry.
Cleanability	As above