

Noppe Stud Tile

RUBBER FLOORING

GROUP 1



Black Coal 101
NCS S 8502-B LRV 4.6



Anthracite 102
NCS S 8000-N LRV 10.3



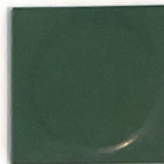
Steel 014
NCS S 5502-G LRV 21.3



Deep Blue 191
NCS S 7020-B LRV 7.3



Limestone Green 013
NCS S 5010-B70G LRV 21.7



Green Balze 015
NCS S 6030-G10Y LRV 7.6



Mercury 129
NCS S 3000-B60G LRV 38.5



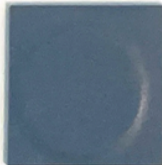
Warm Red 012
NCS S 2070-Y90R LRV 11.8



Orange 010
NCS S 2070-Y50R LRV 21.9



Cobalt 019
NCS S 7020-B60B LRV 6.6



Cool Blue 707
NCS S 5020-B LRV 17.8



Sandstone 140
NCS S 3020-Y20R LRV 33.8

NCS = Natural Colour System LRV = Light Reflectance Value



Refer to BRE Global ratings on www.greenbookline.com

Noppe Stud Tile

SaarFloor-Systems Noppe Stud Tile is suitable for very heavy commercial use in areas of high public circulation such as shopping malls, train stations, airports, department stores, hospitals, educational establishments and other public buildings.

Prolonged exposure to oil, grease and fats causes deterioration. SaarFloor-Systems Noppe Stud Tile is suitable for areas where spillage is infrequent, but not garage workshops or food preparation areas. SaarFloor-Systems Noppe Stud Tile is not recommended for exterior use or swimming pool surrounds.



	Gauge	ISO 24346 (EN 428)	3.0mm
	Tile Size	ISO 24342 (EN 427)	20 @ 500mm x 500mm = 5m ²
	Total Weight	ISO 23997 (EN 430)	4200g/m ²
	General Performance	EN 12199	Conforms
	Use Area	ISO 10874 (EN 685)	
	Reaction to Fire	EN 13501-1	BR-S1
	Cigarette Resistance	EN 1399	Method A Rating +4 Method B Rating +3
	Slip Resistance	EN 13893	Class G5
	Acoustical Impact Sound Reduction	EN ISO 10140-3	Rubber floors make a beneficial contribution to impact sound reduction.
	Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
	VOC Emissions	Indoor Air Comfort GOLD AGB/AgBB VOC test	Eurofins certified product Very low emissions

Environmentally Preferable Flooring - SaarFloor-Systems Noppe Stud Tile achieves a BRE Global Environmental Generic A+/A rating. A full Environmental Report detailing Polyflor's achievements in areas such as recycling, energy reduction and waste avoidance can be found at www.polyflor.com/sustainability

For information regarding handling and installation, adhesives, maintenance, applications, chemical resistance and product warranty, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com. The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com.



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