

Standard

HOMOGENEOUS FLOORCOVERING



VINYL



PU

- > Classic
- > Harmonious colours
- > Tough
- > PU coating



The new classic

Standard is a range of homogeneous flooring that redefines the expression standard flooring.

The revised range of colours and calming designs make this flooring an interesting product option, enabling modern design variations to be created.

Standard is equipped with PU coated surface for easier initial maintenance. The coating also provides a better base for future maintenance procedures.

Standard is recommended for use in areas such as apartments, smaller stores, offices, lounges and retirement homes.



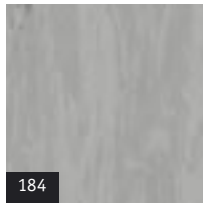
182

NCS S 1502-Y50R
Welding rod. No. 1291 810



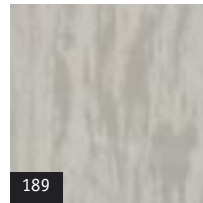
183

NCS S 2502-G
Welding rod. No. 1294 701



184

NCS S 3500-N
Welding rod. No. 1294 071



189

NCS S 3005-Y50R
Welding rod. No. 1294 083



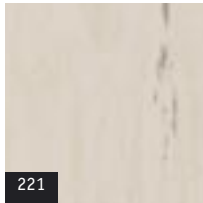
185

NCS S 3030-R90B
Welding rod. No. 1291 837



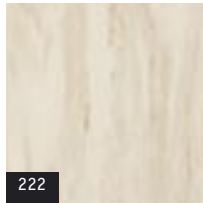
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NCS S 3010-R90B
Welding rod. No. 1294 073



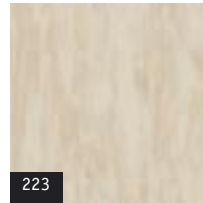
221

NCS S 2005-Y50R
Welding rod. No. 1292 319



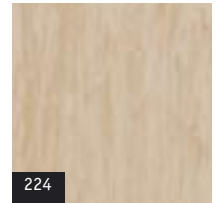
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NCS S 1005-Y30R
Welding rod. No. 1291 862



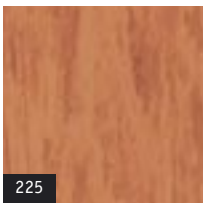
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NCS S 2010-Y30R
Welding rod. No. 1291 821



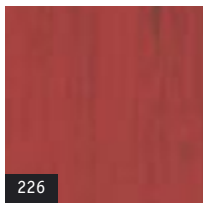
224

NCS S 3020-Y30R
Welding rod. No. 1292 612



225

NCS S 3040-Y50R
Welding rod. No. 1291 833



226

NCS S 3560-Y80R
Welding rod. No. 1289 057



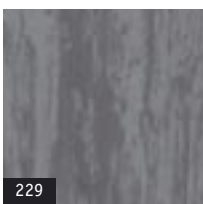
227

NCS S 4010-B90G
Welding rod. No. 1291 794



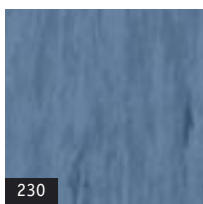
228

NCS S 5030-B50G
Welding rod. No. 1292 381



229

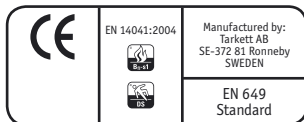
NCS S 4040-R90B
Welding rod. No. 1291 844



230

NCS S 5502-B
Welding rod. No. 1291 542





According to European
Classification EN 685



Standard

Standard is a homogeneous vinyl floorcovering suitable for use in commercial areas. Available in sheet and tile form in a 2.0 mm thickness. A classic discreet pattern in 16 colourways. Standard is equipped with PU coated surface for protection and easier initial maintenance. The coating also provides a better base for future maintenance procedures.

Technical data		Standard
Type of floor covering	EN 649	Homogeneous, single layered vinyl flooring
Classification	EN 685	Commercial: 34 Industrial: 43
Wear layer thickness	EN 429	2.0 mm
Surface treatment		PU coating
Total thickness	EN 428	2.0 mm
Total weight/m ²	EN 430	3600 g
Abrasion Thickness loss Volume loss	EN 660: Part 1 EN 660: Part 2	Group M: ≤ 0.20 mm Group M: ≤ 7.5 mm ³
Residual indentation	EN 433	approx. 0.06 mm
Castors wheel test	EN 425	suitable
Underfloor heating		suitable – max. 27°C
Static electrical charge	EN 1815	< 2 kV
Impact sound reduction	EN ISO 717/2	approx. + 4 dB
Thermal resistance	DIN 52612	0.005 m ² K/W
Reaction to fire	DIN 4102 BS 476: Part 7, 1997 EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B1 Class 1 Class Bfl s1 ≥ 8 kW/m ² pass
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	EN 423	good resistance
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Colours		16
Form of delivery	EN 426 Sheet (rolls) EN 427 Tiles (box) Tiles (box)	approx. 20 running metres x 200 cm art. no. 3002 _ _ _ 30 x 30 cm 52 tiles / box = 4.68 m ² art. no. 3003 _ _ _ 50 x 50 cm 24 tiles / box = 6.0 m ² art. no. 3005 _ _ _

NCS CODES AND WELDING RODS		
Réf.	NCS number	Welding rods
182	S 1502-Y50R	1291 810
183	S 2502-G	1294 701
184	S 3500-N	1294 071
185	S 3030-R90B	1291 837
189	S 3005-Y50R	1294 083
194	S 3010-R90R	1294 073
221	S 2005-Y50R	1292 319
222	S 1005-Y30R	1291 862
223	S 2010-Y30R	1291 821
224	S 3020-Y30R	1292 612
225	S 3040-Y50R	1291 833
226	S 3560-Y80R	1289 057
227	S 4010-B90G	1291 794
228	S 5030-B50G	1292 381
229	S 4040-R90B	1291 844
230	S 5502-B	1291 542

Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

The above information is subject to modification for the benefit of further improvement (08/06). For more detailed technical information, please contact Tarkett.



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