Essential

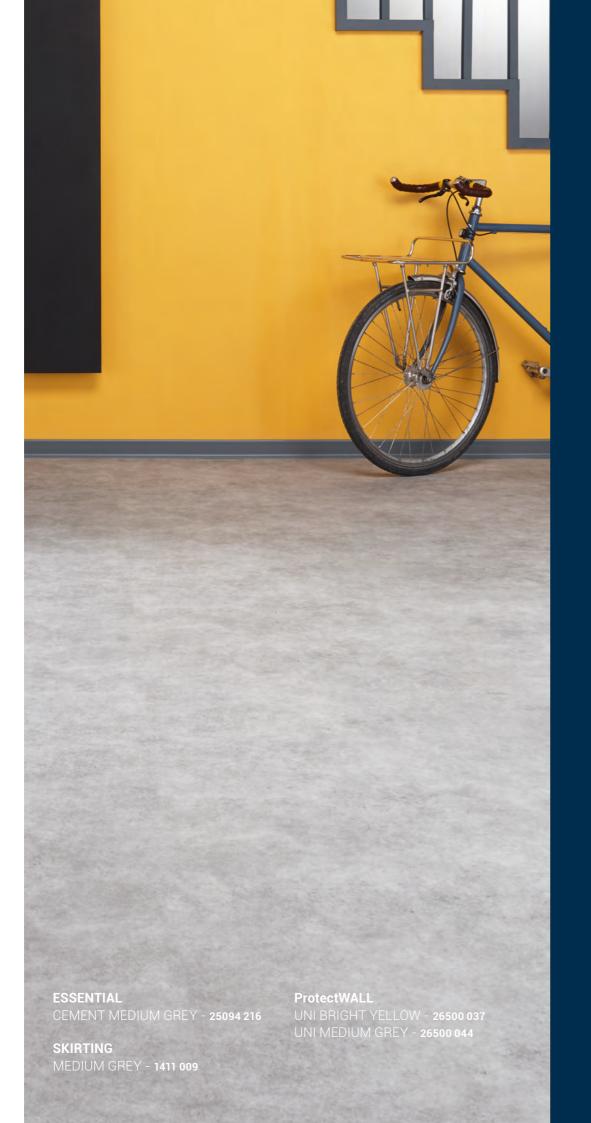
HETEROGENEOUS VINYL

For unconditional comfort



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FOR UNCONDITIONAL COMFORT

Whether you are designing spaces in collective areas with traffic or comfortable places to relax in, Tarkett's Essential range is an ideal solution. Now available in NEW compact as well as acoustic version, the Essential collection offers 42 fresh and versatile decors in stone, wood and gentle print designs.

The Essential range is treated with Tarkett trademarked Top Clean XP™ surface protection for extreme durability and cost-effective maintenance. For maximum versatility, the collection is also available in modular format with Tapiflex Tiles 50 (50 x 50cm) or Tapiflex Planks 50 (100 x 25cm).





Available in

Tapiflex Essential (acoustic) Acczent Essential (compact)





Residual indentation to acoustic ratio

Tapiflex Essential (acoustic)

Acczent Essential (compact)

 $0.10_{\text{mm*}}/20_{\text{dB}}$ $0.02_{\text{mm*}}/3_{\text{dB}}$



MATTE



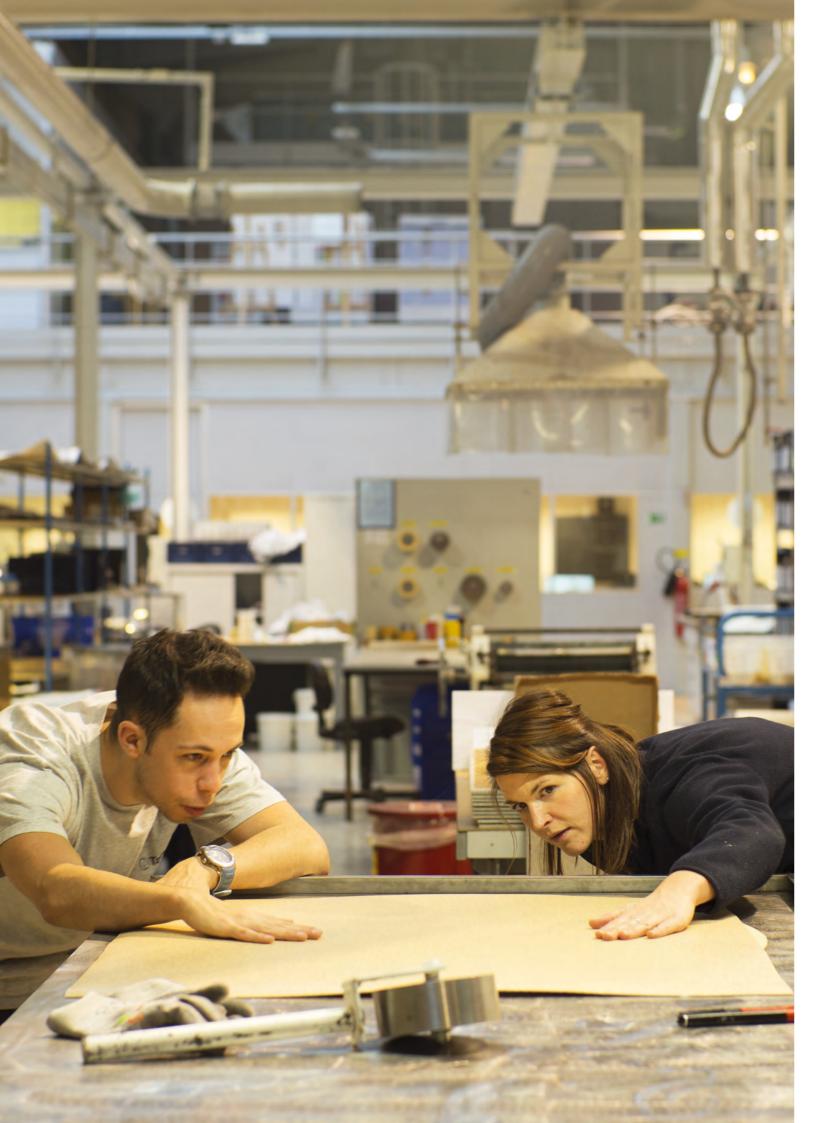
Available in



rolls **tiles** (50 x 50 cm)



planks (100 x 25 cm)



Doing Good. Together.

At Tarkett, we believe that together, we can make a positive impact on people and the planet. We strive to make high quality, sustainable flooring to help you create healthier and people-friendly spaces.

We listen to our customers' needs and collaborate with all our stakeholders to design products that deliver optimal performance, promote healthy living and respect natural resources.



We are designing for life

People spend 90% of their time indoors, working, learning and relaxing. We help you to create healthier, safer, more people-friendly indoor spaces by designing high quality, sustainable products. In particular, by continuously improving the health and environment credentials of our products, we strive to select materials that can be recovered, recycled and transformed into new products.

Essential is 100% phthalate free and with extremely low VOCs.





We are closing the loop

With our ReStart® takeback programme, we help you to manage your flooring waste effectively while contributing to safeguarding the world's natural resources and protecting the environment. We recycle your flooring offcuts and waste from our production, transforming it into new, high quality products. In this way, we can collectively close the loop and shift to a circular economy.

Essential is ReStart Ready.





We're driving collaboration.

The world's great sustainability challenges require co-operation and partnership across industries and supply chains. We encourage our customers and all our stakeholders to join us in working toward positive change. Importantly, we communicate our sustainability progress transparently, and provide you with clear information about our products and ambitions.



Every day, we strive to improve people's lives, preserve natural resources and respect our environment.

ESSENTIAL ProtectWALL SKIRTING CHAMBRAY DARK DENIM - 25094 220 BRUSHED METAL SILVER - 26500 054 ALUMINIUM - 1411 051 CHAMBRAY DENIM - 25094 224

COMFORT BY DESIGN

Tarkett's Essential collection provides a wide range of decors enhanced by a high matte finish and 20dB acoustic to create cosy and warm spaces.

Visual comfort



90%

A wide range of LRV



As contrast is the key, the Essential range offers LRV from 10 to 60 in order for the flooring to have the ideal contrast with the wall. (A difference of at least 30 points between floor and wall covering shade is advisable.)

Acoustic comfort



Making the Essential collection an ideal flooring solution for comfortable and cosy spaces.

Total NEW MATTE Effect



A high matte finish softens light reflected off flooring for additional occupant comfort and a more resliastic look.

Total Harmonisation



Mix & match with: Tapiflex Stairs, ProtectWall, Tarkett KS61 skirtings, iD Square and collective housing collections.

Completely Comfortable Walking

Tarkett turns its expertise in shock absorption, usually found in sports flooring, to building occupants. Children experience greater comfort while playing on the floor, and any unfortunate falls by the elderly are cushioned.





At School

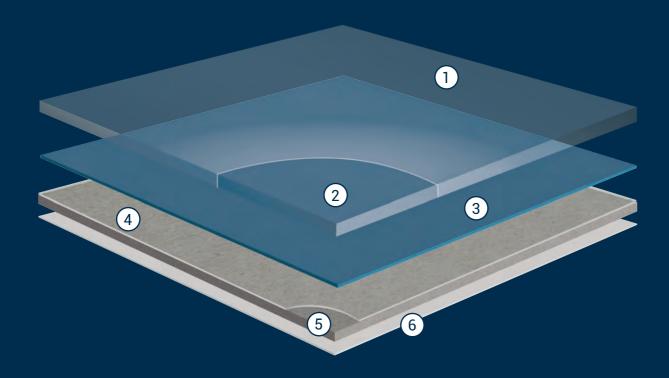
Noise pollution is an unwelcome intrusion into our daily lives. Its potential to disrupt can be even greater in school environments as it interferes with the learning process.

Less noise heightens children's concentration at school and reduces stress.

Limiting noise is vital for concentration, while making corridors and cafeterias quieter contributes to a more relaxed atmosphere.

At Home

A CONCENTRATION OF TECHNOLOGY





PUR treatment, a photo-reticulated coating, is highly resistant to abrasion and scratches



Pure PVC transparent wear layer for the best resistance to traffic and wear



High quality printed designs for a vast selection of colours



High density glass fibre non-woven reinforcement for high dimensional stability and resistance to furniture



Solid homogeneous calendered sheet made of recycled vinyl for resistance to indentation and tearing



The Tapiflex version has high-density closed-cell foam backing for sound reduction, higher rollability and underfoot comfort

COMFORTABLE WITH TECHNICAL PERFORMANCE

Our Essential collection, is available in both acoustic and compact versions offering good slip resistance for all areas

NEW! 0,70 mm compact option

Resistance to indentation



*Best measured value



Available in rolls, tiles and plank version to suit the needs of your environment.



Minimal Maintenance



Essential may be cleaned using little water and neutral detergents between mechanical buffing in order to best resist against staining.

Reduce risk of falling



Injuries from falling or slipping can affect people of all ages and pose a major problem for public health. Essential ranges are now available

depending on the designs.

Impeccable Presentation

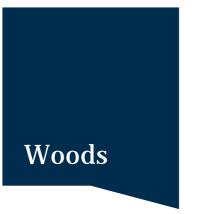


Thanks to the PUR surface treatment, Essential meets a wide range of standards in terms of stain resistance. Cleaning is simple, even in special circumstances when only clear water and a steam cleaning are are permitted.

Very good resistance to:

- ✓ Gouache
- ✓ Felt pen
- ✓ Ball point pen
- ✓ Shoe polish
- ✓ Lead pencil
- ✓ Bleach











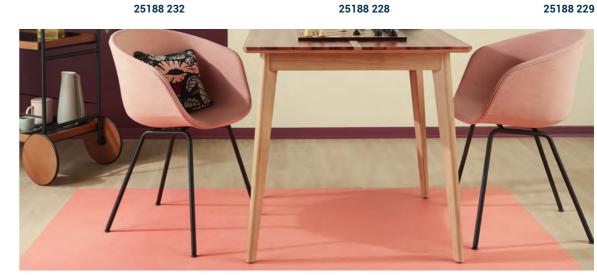




CITIZEN OAK - NATURAL

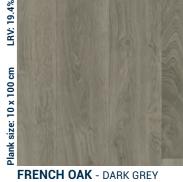
25188 232

CITIZEN OAK - BROWN







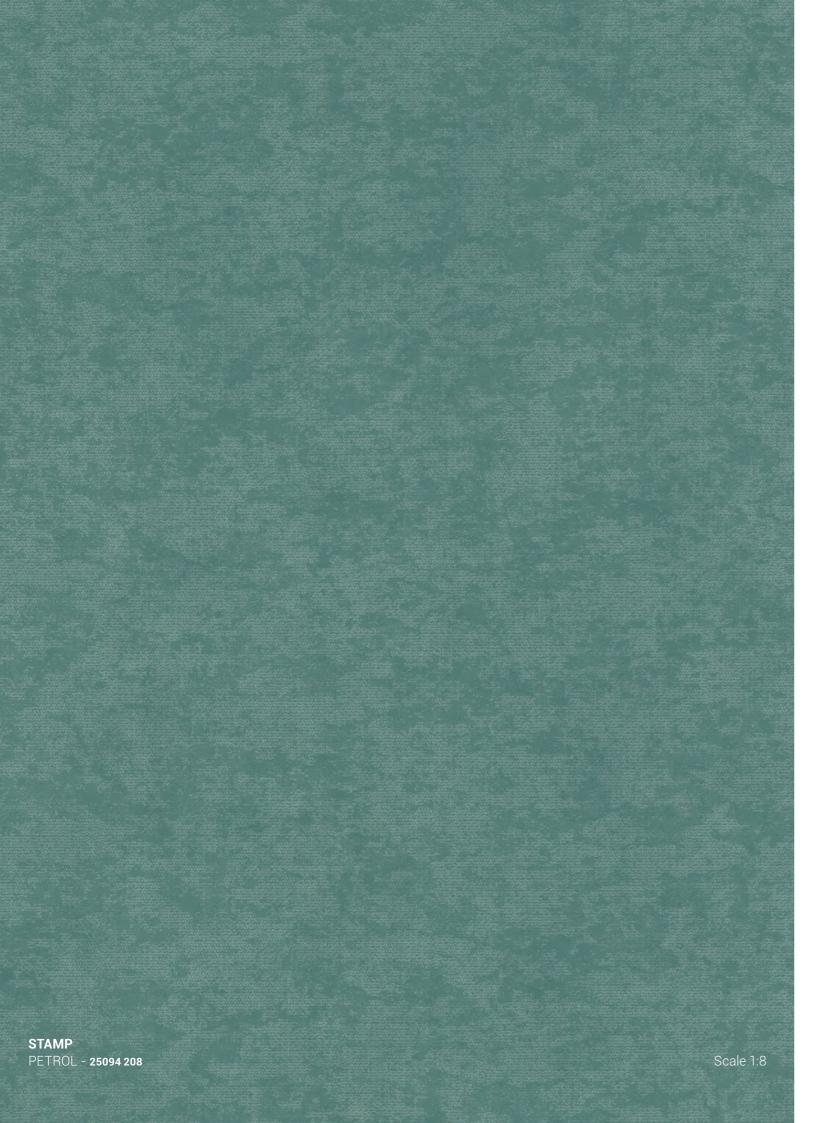


FRENCH OAK - WHITE

25190 100

25190 001

25190 000











STAMP - LIGHT GREY

25094 204

STAMP - DARK GREY 25094 201







STAMP - OLIVE

STAMP - MASTIC 25094 206

25094 205

STAMP - PETROL

25094 208





STAMP - KAKI







STAMP - PURPLE

25094 213

25094 210

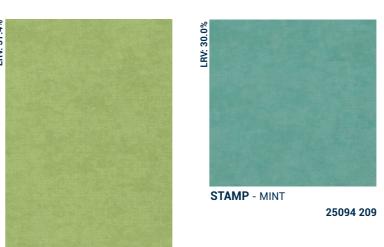






25094 212

25094 207





25094 211



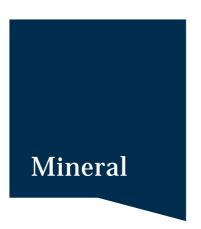
STAMP - GREEN

25094 202

25094 200

STAMP - DARK BLUE



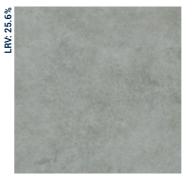






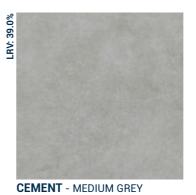
25094 234

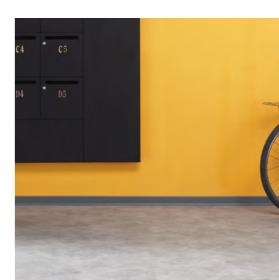
25094 235





CEMENT - DARK GREY 25094 214



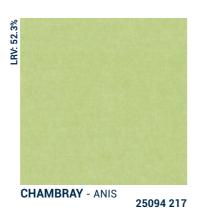




CEMENT - LIGHT GREY

25094 215







CHAMBRAY - GREEN 25094 222

















INSTALLING FLOORING

TO ENSURE LONG LIFE

Tarkett has a wide variety of techniques and tips to ensure perfect installation and keep your flooring in good condition for years to come.

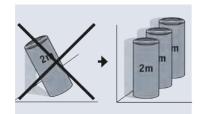
STEPS IN INSTALLING

1. Subfloor control



- The subfloor must be sound, hard, flat, clean and free from all types of marks, debris & residues, and not exposed to humidity.
- Absorbency must be checked and when needed, treated with a primer to have moderately absorbent subfloor.
- Refer to local standards for detailed rules and control methods.
- Stop underfloor heating for minimum 48h before installation and maintain the temperature in the room with an alternative heating

2. Before installation



- Store 2m large rolls vertically in storage area. Larger rolls should be stored horizontally.
- Let the flooring acclimatize at least 24h before laying and cut sheets should be relaxed another 24h, both at room temperature.
- Define your layout to ensure whenever possible that joins do not coincide with doorways and main traffic lanes.
- If the room is square, the sheets should run parallel to the incoming light. In long, narrow rooms the sheets can be installed along the length of the

3. Rolls installation



- Butt join when edges are straight, if not, overlap the edges and trim the two sheets simultaneously (double cut method).
- Fold the first half of the sheets.
- Apply acrylic adhesive with a spatula (TKB A1 for compact, TKB A2 for acoustic) - refer to adhesive manufacturer's instruction for waiting time
- Fold back the first half of the flooring into the adhesive and press.
- Repeat this operation on the other half
- Excess of material close to walls and obstacles can be trimmed/flushed (freehand cut).
- Use a heavy roller on the whole surface to ensure final bonding.

4. Hot welding



- Wait minimum 24h after installation.
- Hot weld with 4mm PVC welding rod: groove (2/3 of the compact layer) and weld at approx.400°C with a hot speed nozzle.
- Trim the welding rod in 2 steps (immediately and after 5 minutes) with a Mozart knife.

5. After installation

- Clean working area from all adhesive marks, stains and dust.
- Prevent soiling by protecting the area.
- Open the area to normal traffic 48 hours after installation and move furnitures after 72 hours.

For more detailed explanations, or specific installation methods (cove forming, tiles installation, Acczent Unik loose-lay installation), please refer to full installation notice.Please contact your local representative for any questions. Tarkett accepts no liability for adhesives and levelling compounds used, including those recommended

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A METHODICAL APPROACH

TO CLEANING

Tarkett's PUR surface treatment facilitates cleaning and decreases the need for water and solvents, reducing environmental impact. Regular and attentive cleaning maintains flooring in between periodic deep-clean buffing sessions.

General Advice

- Clean the floorcovering regularly, as this is more costeffective and hygienic than occasional heavy-duty cleaning.
- Black rubber wheels and rubber feet can discolour the floorcovering. All chair and table legs should have good quality floor protectors. Felt pads are not recommended in commercial interiors. Hard plastic is preferred.
- Install doormats at the entrance of the buildings to catch humidity, dirt, dust etc. They must be at least three strides long (approx. 1.5 m).
- Always follow manufacturers' recommendations (detergent, cleaning machine...).

SETTING IN TRAFFIC	ACTIONS	INSTRUCTIONS
<u> </u>		– Dry mopping. – Vacuum cleaning.
<u>-</u> /+ <u>^</u>	2. Cleaning	 Mechanical cleaning with scrubbing machine – red pad, medium speed – and water vacuuming, or combined machine. Use neutral detergent (pH 6/8) or alkaline detergent (pH 8/12) in case of heavy soiline. If an alkaline detergent (pH 8/12) is used, the flooring should be rinsed with water an water vacuumed.
	3. Stain removal	 A detergent should be used to remove work-site stains (glue, paint) according to the nature of the stain. Do not use abrasive pads.
DAILY CLEANING	I ACTIONS	INSTRUCTIONS
<u> </u>	1. Removing dust and gravel	Dry mopping.Vacuum cleaning.
	2. Cleaning (if and where it's necessary)	- With flat or micro fibre mop, impregnated or not. or - With a combined machine (red pad, medium speed) Use neutral detergent (pH 6/8).
	3. Stain removal	 For stubborn stains on the floor, use an alkaline detergent (pH 9/10) dilution according manufacturer instruction, let it work during 1 minute and sweep with a white clean cloth.
PERIODICAL CLEANING	ACTIONS	INSTRUCTIONS
	1. Light soiling	 Machine cleaning: use a scrubbing machine fitted out with soft white brushes or red pads at medium speed Use detergent neutral or alkaline (pH 7/9)
<u>-</u> + '}} 	2. Heavy soiling	 Apply a cleaning solution (pH 10-11, after dilution) to the flooring and allow to act for 5-10 min. Machine cleaning: use a scrubbing machine fitted out with soft white brushes or red pads at medium speed. Vacuum up the soiled water immediately. Rinse with clean water and allow the floor to dry.
	3. Stain removal	For stubborn stains on the floor, use an alkaline detergent (pH 9/10) dilution according manufacturer instruction, let it work during 1 minute and sweep with a white clean cloth.

20 ESSENTIAL 21

ARTICLE CODES& CORRESPONDANCE

				Acczent Essential 70	Tapiflex Essential 50	Tapiflex Tiles 50	Tapiflex Planks 50	Matching WR Unicolour	Matching skirting
Design	Colour	NCS	LRV (%)						
STAMP	■ Dark Blue	S4040-R80B	12,0	25195200	25094200	25184200		1291354	KS 61 1411039
	■ Dark Grey	S6500-N	15,2	*	25094201			1287836	KS 61 1411008
	Green	S2060-G90Y	37,4	*	25094202	25184202		1287568	KS 61 141103
	■ Kaki	S5005-G80Y	25,3	*	25094203			1287361	KS 61 141105
	■ Light Grey	S4500-N	26,5	*	25094204			1287742	KS 61 141101
	■ Mastic	S2005-Y20R	47,2	*	25094205			1287848	KS 61 141105
	Olive	S4020-Y	27,6	*	25094206			1287169	KS 61 141105
	Orange	S1060-Y70R	30,4	*	25094207			1288337	KS 61 141104
	■ Petrol	S5010-B70G	18,5	*	25094208			1287223	KS 61 141105
	■ Mint	S3030-B70G	30,0	*	25094209			1288343	KS 61 141104
	■ Red	S2060-Y90R	20,1	*	25094210			1287893	KS 61 141101
	■ Light Turquoise	S2040-B30G	29,0	25195211	25094211	25184211		1287871	KS 61 141104
	Yellow	S2040-Y	46,6	*	25094212			1287661	KS 61 141104
	■ Purple	S3040-R20B	18,4	*	25094213			1287656	KS 61 141104
CEMENT	■ Dark Grey	S4502-R	25,6	*	25094214	25184214		1287382	KS 61 141105
	■ Light Grey	S2002-Y50R	55,8	*	25094215			1292455	KS 61 141105
	■ Medium Grey	S3502-Y	39,0	25195216	25094216	25184216		1292771	KS 61 141105
CHAMBRAY	■ Anis	S2030-G70Y	52,3	25195217	25094217			1287494	KS 61 141103
	Aqua	S3020-B30G	31,8	*	25094218			1287762	KS 61 141104
	■ Corail	S1060-Y90R	28,0	25195219	25094219			1287868	KS 61 141101
	■ Dark Denim	S6010-R70B	15,0	*	25094220			1288386	KS 61 141100
	■ Dark Grey	S5502-Y	21,2	*	25094221			1287491	KS 61 141100
	Green	S3020-G70Y	36,4	*	25094222			1287229	KS 61 141105
	■ Grey Beige	S2005-Y80R	47,9	*	25094223			1292770	KS 61 141105
	■ Denim	S4010-R70B	32,0	25195224	25094224			1287740	KS 61 141105
	■ Light Grey	S3502-Y	37,6	*	25094225			1287027	KS 61 141105
	Orange	S1040-Y80R	37,5	*	25094226			1287133	KS 61 141104
	■ Dark Aqua	S5010-B30G	19,7	*	25094227			1287816	KS 61 141105
CITIZEN OAK	■ Beige	S4020-Y30R	29,1	*	25188228		25067033	1292373	KS 61 141102
	■ Brown	S5010-Y30R	18,4	*	25188229		20001000	1287664	KS 61 141105
	Light Grey	S2502-Y	46,2	25196230	25188230			1287716	KS 61 141101
	■ Dark Grey	S5005-Y20R	22,9	*	25188231		25067192	1287373	KS 61 141105
	■ Natural	S2010-Y20R	39,5	25196232	25188232		25067088	1292855	KS 61 141105
FRENCH OAK	■ Dark Grey	S5005-Y20R	19,4	*	25190000		23001000	1 287537	KS 61 141105
	■ Medium Grey	S4010-Y30R	29,4	*	25190000			1 287373	KS 61 141105
	■ White	S3005-Y20R			25190001			1 287178	KS 61 141105
SOFT STONE			41,1	*		05104004			
	Beige Cold Crov	S1505-Y40R	52,7	*	25094234	25184234		1287069	KS 61 141100
	Cold Grey	S2000-N	51,6	25195235	25094235	25184235		1287630	KS 61 141101
TISSE	Warm Grey	S2002-Y50R	50,0	*	25094236	25184236		1292770	KS 61 141101
	■ Dark Grey	S6000-N	16	*	25094301			1 287482	KS 61 141100
	Grey Beige	S3005-Y50R	40,5	25195005	25094005			1 287291	KS 61 141105
	■ Medium Grey	S4000-N	31,7	*	25094002			1 287483	KS 61 141101

TENDERSPECIFICATIONS

Tapiflex Essential 50

The selected flooring similar to Tapiflex Essential 50 belongs to the acoustic vinyl floors category under EN standard 649, available in 2m wide sheet with a Group T wear rating.

The product formulation does not contain phthalate based plasticizer. It is built on a calendered backing layer made of recycled vinyl flooring material. It contains 20% recycled material. The product is built with a high density foam backing reinforced with glass fibre and a high quality printed design.

The wear layer of 0.50 mm is reinforced with a UV photo-cross-linked polyurethane TopClean XP™ treatment, which suppresses any wax and regenerating polish spray maintenance operations. It has an acoustic performance of 20 dB and a static indentation resistance ≤ 0.12 mm.

Its emission rate of volatile organic compounds in air is very low, measured after 28 days according to EN standard 16516. Close to zero emission (quantification limit), TVOC, TSVOC and formaldehyde emissions are below 10 μ g/m³.

It is free of formaldehyde and is 100% REACH compliant.

It is 100% recyclable and installation off-cuts can be collected and recycled in new products through the Tarkett ReStart® programme.

Tapiflex Essential comes with a 10 Year Warranty.

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Acczent Essential 70

The selected flooring similar to Acczent Essential 70 belongs to the compact vinyl floors category under ISO standard 10582, available in 2m wide sheet with a Type I binder content.

The product formulation does not contain phthalate based plasticizer. It is built on a calendered backing layer made of recycled vinyl flooring material. It contains over 30% recycled material.

The **wear layer of 0.70 mm** is reinforced with a UV photo-cross-linked polyurethane TopClean XP $^{\text{TM}}$ treatment, which suppresses any wax and regenerating polish spray maintenance operations. It has a static indentation resistance \leq 0.03 mm.

Its emission rate of volatile organic compounds in air is very low, measured after 28 days according to EN standard 16516. Close to zero emission (quantification limit), TVOC, TSVOC and formaldehyde emissions are below $10~\mu g/m^3$.

It is free of formaldehyde and is 100% REACH compliant.

It is 100% recyclable and installation off-cuts can be collected and recycled in new products through the Tarkett ReStart® programme.

Acczent Essential comes with a 10 Year Warranty.

More excellent reasons to choose Tarkett Essential

- ✓ 100% Phthalate Free
- ✓ No formaldehyde
- ✓ 100% recyclable
- ✓ Test reports and certificates available upon request
- ✓ Optimal indoor air quality
- ✓ TVOC ≤10 µg/m³ after 28 days
- ✓ ISO 14001 certified production site
- ✓ REACH Compliant and CE Marking

* Available on demand

TECHNICAL DATA	STANDARD	TAPIFLEX ESSENTIAL 50	TAPIFLEX TILES 50	TAPIFLEX PLANKS 50	ACCZENT ESSENTIAL 70
CLASSIFICATION					
Classification	EN 651	Heterogeneous Acoustic floor covering based on polyvinyl chloride	Heterogeneous Acoustic floor covering based on polyvinyl chloride	Heterogeneous Acoustic floor covering based on polyvinyl chloride	-
	EN ISO 10582	-	-	-	Heterogeneous Compact floor covering based on polyvinyl chloride
	EN ISO 10874	33-42	33-42	33-42	34-43
Wear group	EN 651	T	T	T	-
Wear layer binder content	EN ISO 10582	-	-	-	Type I
TECHNICAL CHARACTI	ERISTICS				
Total thickness	EN ISO 24346	3.30 mm	3.30 mm	3.30 mm	2.00 mm
Total weight	EN ISO 23997	2770 g/m ²	3212 g/m ²	3212 g/m ²	3069 g/m²
Wear layer thickness	EN ISO 24340	0.50 mm	0.50 mm	0.50 mm	0.70 mm
Form of delivery	EN ISO 24341 (rolls)	Approx. 23 running metres x 200 cm	-	-	Approx. 23 running metres x 200 cm
	EN ISO 24342 (tiles)	-	50 x 50 cm - 20 tiles/box = 5 sqm	-	-
	EN ISO 24342 (planks)	-	-	100 x 25 cm - 20 planks/box = 5 sqm	-
PERFORMANCES FOR	CE MARKING REQUIRE	MENTS (EN 14041)			
Declaration of Performance	EN 14041	0120-0057-DoP-2014-05	0120-0061-DoP-2014-05	0120-0061-DoP-2014-05	0120-079-DoP-2019-02
Reaction to fire	EN 13501-1	B _n -s1 glued over any A2 _n or A1 _n substrate (concrete)	B _i -s1 glued over any A2 _f or A1 _f substrate (concrete)	B _n -s1 glued over any A2 _n or A1 _n substrate (concrete)	B _n -s1 glued over any A2 _n or A1 _n substrate (concrete)
		C _n -s1 glued over any derivate wood substrate	C _n -s1 glued over any derivate wood substrate	C ₁₁ -s1 glued over any derivate wood substrate	B _r -s1 glued over any derivate wood substrate
Electrostatic properties	EN 1815	≤ 2.0 kV	≤ 2.0 kV	≤ 2.0 kV	≤ 2.0 kV
Thermal resistance	EN ISO 10456	0.04 m ² K/W	0.04 m ² K/W	0.04 m ² K/W	0.02 m ² K/W
Slip resistance	EN 13893	≥ 0.3	≥ 0.3	≥ 0.3	≥ 0.3
TECHNICAL PERFORM	ANCES				
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.20 mm Best measured value [*] : 0.10 mm Average measured value [*] : 0.12 mm	Required value: ≤ 0.20 mm Best measured value*: 0.10 mm Average measured value*: 0.12 mm	Required value: ≤ 0.20 mm Best measured value*: 0.10 mm Average measured value*: 0.12 mm	Required value: ≤ 0.10 mm Best measured value*: 0.02 mm Average measured value*: 0.03 mm
Impact sound reduction	NF EN ISO 717 / 2	ΔL _w = 20 dB	ΔL _w = 19 dB	ΔL _w = 19 dB	$\Delta L_w = 3 \text{ dB}$
Acoustical improvement	NF S31-074	L _{n,e,w} < 65 dB - Class A	L _{n.e.w} < 65 dB - Class A	L _{new} < 65 dB - Class A	L _{n,e,w} < 85 dB - Class C
Slip resistance(1)	DIN 51130	R9/R10 (Citizen Oak)	R9	R10 (Citizen Oak)	R9/R10 (Citizen Oak)
Furniture leg	EN 424	No damage	No damage	No damage	No damage
Castor chair	ISO 4918	No damage	No damage	No damage	No damage
Curl resultant to heat	EN ISO 23999	≤ 8 mm	≤ 2 mm	≤ 2 mm	≤ 8 mm
Light fastness	EN ISO 105-B02	≥6	≥6	≥6	≥6
Dimensional stability	EN ISO 23999	≤ 0.10%	≤ 0.10%	≤ 0.10%	≤0.10%
Chemical resistance	EN ISO 26987	Not affected	Not affected	Not affected	Not affected
Underfloor heating		Suitable (maximum 27°C)	Suitable (maximum 27°C)	Suitable (maximum 27°C)	Suitable (maximum 27°C)
ENVIRONMENTAL PER					
Total VOC emissions	ISO 16000-9	≤ 10 µg/m³ (after 28 days)	≤ 10 µg/m³ (after 28 days)	≤ 10 µg/m³ (after 28 days)	≤ 10 µg/m³ (after 28 days)
COLOURS					
		42	8	3	10
The above information is subject	at to modification for the bon	-	or information - not hinding		<u> </u>

The above information is subject to modification for the benefit of further improvement. (02/19). *For information - not binding.

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













































Colour code	NCS	Welding Rod	Corresponding skirting KS61	Colour code	NCS	Welding Rod	Corresponding skirting KS61	Colour code	NCS	Welding Rod	Corresponding skirting KS61	Colour code	NCS	Welding Rod	Corresponding skirting KS61	Colour code	NCS	Welding Rod	Corresponding skirting KS61	Colour code	NCS	Welding Rod	Corresponding skirting KS61
25094 002	S 4000-N	1287 483	1411 010	25094 205	S 2005-Y20R	1287 848	1411 054	25094 212	S 2040-Y	1287 661	1411 048	25094 219	S 1060-Y90R	1287 868	1411 019	25094 226	S 1040-Y80R	1287 133	1411 047	25188 229	S 5010-Y30R	1287 664	1411 054
25094 005	S 3005-Y50R	1287 291	1411 054	25094 206	S 4020-Y	1287 169	1411 050	25094 213	S 3040-R20B	1287 656	1411 049	25094 220	S 6010-R70B	1288 386	1411 039	25094 227	S 5010-B30G	1287 816	1411 056	25188 230	S 2502-Y	1287716	1411 012
25094 200	S 4040-R80B	1291 354	1411 039	25094 207	S 1060-Y70R	1288 337	1411 047	25094 214	S 4502-R	1287 382	1411 053	25094 221	S 5502-Y	1287 491	1411 008	25094 234	S 1505-Y40R	1287 069	1411 054	25188 231	S 5005-Y20R	1287 373	1411 054
25094 201	S 6500-N	1287 836	1411 008	25094 208	S 5010-B70G	1287 223	1411 056	25094 215	S 2002-Y50R	1292 455	1411 053	25094 222	S 3020-G70Y	1287 229	1411 053	25094 235	S 2000-N	1287 630	1411 011	25188 232	S 2010-Y20R	1292 855	1411 052
25094 202	S 2060-G90Y	1287 568	1411 036	25094 209	S 3030-B70G	1288 343	1411 044	25094 216	S 3502-Y	1292 771	1411 053	25094 223	S 2005-Y80R	1292 770	1411 053	25094 236	S 2002-Y50R	1292 770	1411 012	25190 000	S 5005-Y20R	1287 537	1411 054
25094 203	S 5005-G80Y	1287 361	1411 053	25094 210	S 2060-Y90R	1287 893	1411 019	25094 217	S 2030-G70Y	1287 494	1411 036	25094 224	S 4010-R70B	1287 740	1411 053	25094 301	S 6000-N	1287 482	1411 009	25190 001	S 4010-Y30R	1287 373	1411 054
25094 204	S 4500-N	1287 742	1411 010	25094 211	S 2040-B30G	1287 871	1411 044	25094 218	S 3020-B30G	1287 762	1411 044	25094 225	S 3502-Y	1287 027	1411 053	25188 228	S 4020-Y30R	1292 373	1411 025	25190 100	S 3005-Y20R	1287 178	1411 054

