



*TVOC AT 28 DAYS



DESIGNED FOR IMPACT

Innovative
high-performance
protection

The wall covering solution
coordinated with Tarkett
flooring

HETEROGENEOUS VINYL

**Protect
WALL**





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A unique and innovative wall covering solution

Protect
WALL

IN THE DEMANDING HEALTHCARE AND EDUCATION SECTORS, WALLS ARE AS IMPORTANT AS FLOORING IN MAINTAINING LONG LASTING PROTECTION AND APPEARANCE. TROLLEYS AND CHAIRS, CHEMICALS AND PAINTS, MARKER PENS AND ADHESIVE TAPE - IMPACT, SCRATCHES AND STAINS CAN ALL CAUSE DAMAGE THAT AFFECT LIFESPAN AND PERFORMANCE.

THE PERFECT MATCH OF HIGH PERFORMANCE AND STYLISH DESIGN

The ProtectWALL range is the high-performance wall covering solution. Healthy, hygienic and easy to clean ProtectWALL offers long lasting impact and stain resistance, and in its 2CR version can be used for specialist clean rooms. The stylish colours and patterns have been chosen to coordinate with Tarkett's flooring range to provide seamless design from one area and use to another.



Designed
for impact



ProtectWALL extends the benefits of Tarkett's expertise in extreme protection, from floors to walls.

With outstanding mechanical resistance, ProtectWALL is a unique high-performance wall covering solution that provides protection where it's needed - that's anywhere at

risk of damage from impact, scratches, abrasion or stains. In addition to two levels of thickness, ProtectWALL also comes in a special contamination control version (2CR) designed specifically to meet the exacting requirements for clean rooms.

A PERFORMANCE GUARANTEE FROM INTERNATIONAL RESEARCH LABORATORIES

Tests by international research laboratories confirm ProtectWALL's outstanding performance for impact and stain resistance, easy cleaning and maintenance.

TESTS / STANDARDS THE MAIN RESULTS

IMPACT RESISTANCE

Tested according to EN 259 - 2 and ASTM 4226 for impact resistance

Result

Impact resistant, no visible splits nor cracks, nor bursts

SCRATCH RESISTANCE

Sclerometer tested for scratch resistance

Result

No visible scratches or scrapes

ABRASION RESISTANCE

Wear test according to EN 660-2

Result

Class T < 2 mm 3

SURFACE RESISTANCE

Spongeability / Washability / Brushability tests according to EN 12956

Result

No change in appearance

SEAM STRENGTH

Resistance to traction test according to EN 684

Result

Resistance superior to 400 N/50 mm

FLEXIBILITY

Mandrel test according to EN 435/ISO 24344

Result

No break

STAIN RESISTANCE

Tested according to EN 423 / ISO 26987 for stain resistance Effect on the wall covering when the staining agent was cleaned-off after 2 hours

Result

Level 0, imperceptible

RESISTANCE TO SHOE MARKS

Scuff "heel" test

Result

No visible marks after cleaning with water

STAINING AGENTS TEST



HEALTHCARE



EDUCATION

ACETIC ACID 50%	BALL POINT PEN
BETADINE	BLEACH
CETAVLON	GOUACHE POSTER PAINT
CHLOROFORM	PHOTOCOPIER INK
CONCENTRATED ACID FOR HAEMODIALYSIS	LEAD PENCIL
ETHER	NAIL VARNISH
ETHYL ACETATE	RUST
FORMIC ACID CONCENTRATE	BUTTER
FORMOL	SODA
HYDROCHLORIC ACID CONCENTRATE	TOMATO SAUCE
HYDROCHLORIC ACID 50%	SHOE POLISH
MERCERYL	INK
NITRIC ACID 50%	
NITRIC ACID CONCENTRATED	

PEROXIDE

Tests were carried out according to En423/ISO 26987 using the staining agents most commonly found in health and education environments.

Result: no visible traces on ProtectWALL after cleaning with water and a neutral detergent.

A COST EFFECTIVE SOLUTION

- Lowers repair and maintenance costs by reducing damage to walls.
- Easier to clean and maintain thanks to the unique PUR surface treatment.

	Painted woven glass fibre	ProtectWALL
IMPACT RESISTANCE Measured in grams of pressure Weight: 1000 g (i.e. 3 times the EN 259-2 standard) Drop height: 150cm (i.e. 5 times the EN 259-2 standard)	 Strong impact. Plasterboard substrate severely damaged	 Impact invisible or barely visible
SCRATCH RESISTANCE Measured in Newton (20 N)	 Thick and deep scratches. Plasterboard substrate heavily damaged	 Marks invisible or barely visible

ProtectWALL offers outstanding performance in comparison to painted woven glass fibre.

A range that meets major requirements



A safe and hygienic solution

PROTECTWALL 1,5

The ideal solution for areas that need everyday protection levels such as patient rooms in healthcare and general use in education. ProtectWALL 1.5 offers excellent impact resistance and is easy to clean and maintain.

PROTECTWALL 2

The ideal solution for areas that require a high level of impact resistance, such as corridors in healthcare, ProtectWALL 2 offers heavy duty impact resistance and is easy to clean and maintain.

PROTECTWALL 2 CR

The ideal solution for laboratories and clean rooms in healthcare, reduces the level of environmental pollutants, guarantees a controlled level of contamination and is easy to clean and maintain.

ProtectWALL 2CR meets the requirements of EN 14644-1 standards for Clean Rooms design. In particular, these standards set specific limits for airborne particulate contamination, including particle size and concentration.

HYGIENIC AND CLEAN

- Does not contribute to the spread of infection
- Fewer joints reduce trapped moisture and cleaning requirements



WITH VERY LOW VOC EMISSIONS, PROTECTWALL OFFERS A UNIQUE LEVEL OF INDOOR AIR QUALITY IDEAL FOR SENSITIVE HEALTHCARE AND EDUCATION ENVIRONMENTS. Combined with Tarkett low VOC flooring, ProtectWALL helps to create healthier interiors.



THE ONE SOLUTION FOR EVERY REQUIREMENT Two thickness levels and a special contamination control version ensure a complete solution.

PRODUCT	MECHANICAL RESISTANCE	STAIN RESISTANCE	PERFORMANCES			APPLICATION
			CHEMICAL RESISTANCE	SPONGEABILITY WASHABILITY BRUSHABILITY	CONTAMINATION CONTROL	
	EN 259 part 1	ISO 26987	ISO 26987	EN 13553	EN 14644-1	
PROTECTWALL 1,5 1.5 mm total thickness	★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★	Education (classrooms, corridors) Healthcare (patient rooms, corridors, wards)
PROTECTWALL 2 2 mm total thickness	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★	Healthcare (corridors, circulation)
PROTECTWALL 2 CR (CLEAN ROOMS) 2 mm total thickness	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	Healthcare (Clean Rooms, labs)

Installation possibilities



Stylish and coordinated with Tarkett floorcoverings

A WIDE RANGE OF POSSIBILITIES

ProtectWALL can be installed in a variety of ways depending on aesthetic criteria as well as technical requirements for impact resistance.

FLOORCRAFT OFFER

Thanks to Floorcraft - Tarkett's on demand design service - the range of installation options includes personalised wall designs.



ONE COLOUR MATCHED DESIGN SOLUTION FOR DIFFERENT AREAS IN HOSPITALS AND SCHOOLS

FOR AREAS IN HOSPITALS INCLUDING:

- › hospitality (patient room and wetroom)
- › traffic (corridors, entrance and reception, waiting rooms)
- › medical & technical (laboratories and clean rooms)

FOR AREAS IN SCHOOLS INCLUDING:

- › classrooms
- › traffic (corridors, entrance)

37 EXCLUSIVE COLOURS & PATTERNS

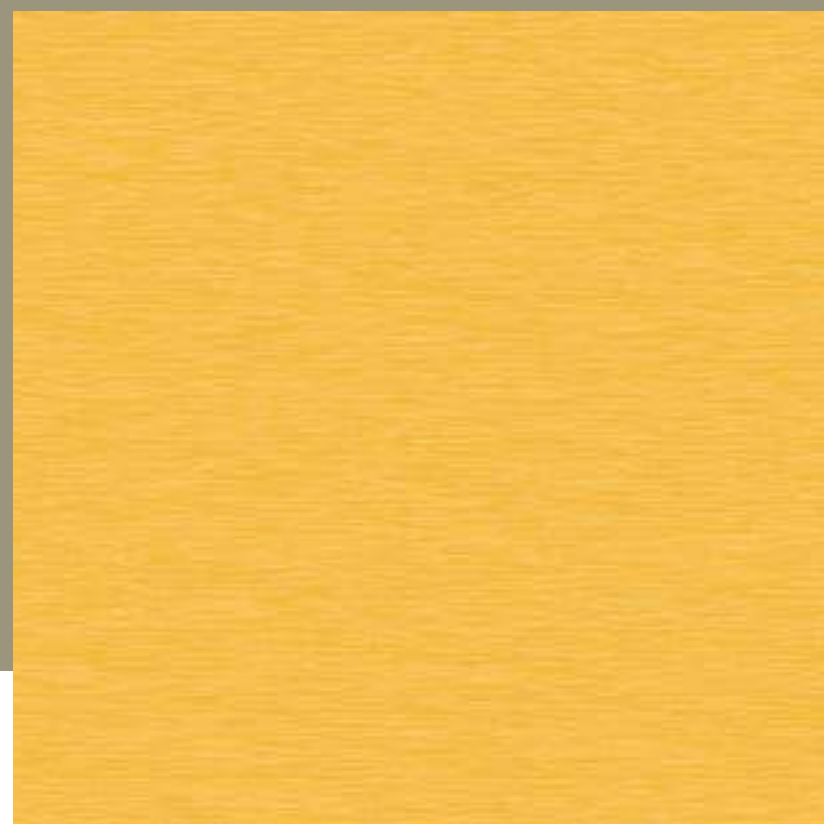
DESIGNED TO COORDINATE WITH TARKETT'S FLOORING RANGES

- › Tapiflex & Acczent Evolution
- › Tapiflex & Acczent Excellence
- › iQ Granit and iQ Optima



PROTECTWALL IS COLOUR COORDINATED WITH TARKETT'S VINYL FLOOR COVERINGS TO PROVIDE STYLISH ALL-IN-ONE DESIGN SOLUTIONS FOR HEALTHCARE AND EDUCATION.

Colours
selected
for serenity
or a vivid
atmosphere



TARKETT HAS TAKEN A NEW LOOK AT DESIGN TO PROVIDE A MORE FUNCTIONAL AND ERGONOMIC PRODUCT THAT REFLECTS REAL LIFE REQUIREMENTS.

WITH THE PROTECTWALL RANGE YOU CAN EXPERIMENT WITH CUSTOMIZATION, OR TRY THE ENORMOUS RANGE OF MIX AND MATCH POSSIBILITIES ACROSS OUR LATEST WALL AND FLOOR COVERING RANGES.

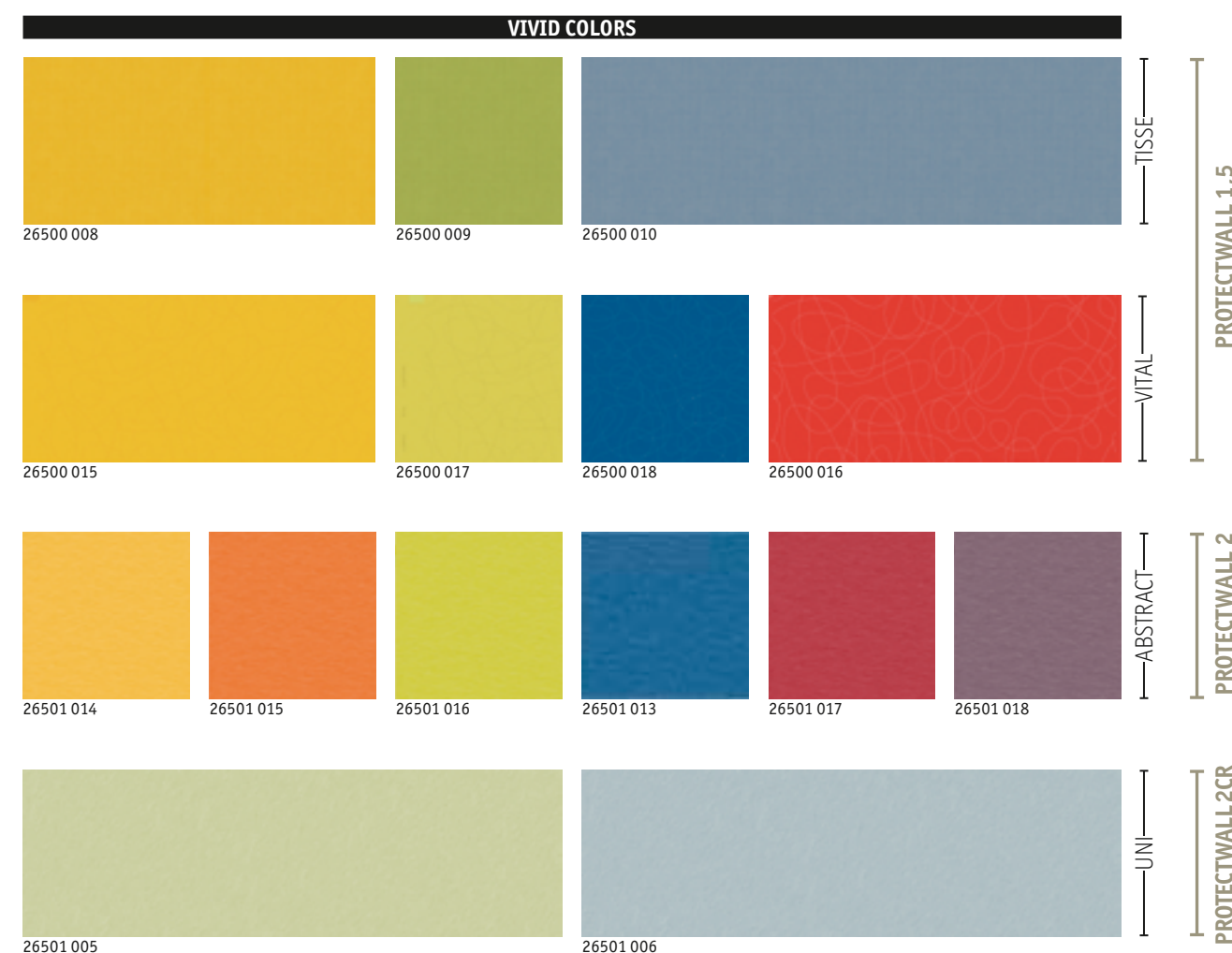
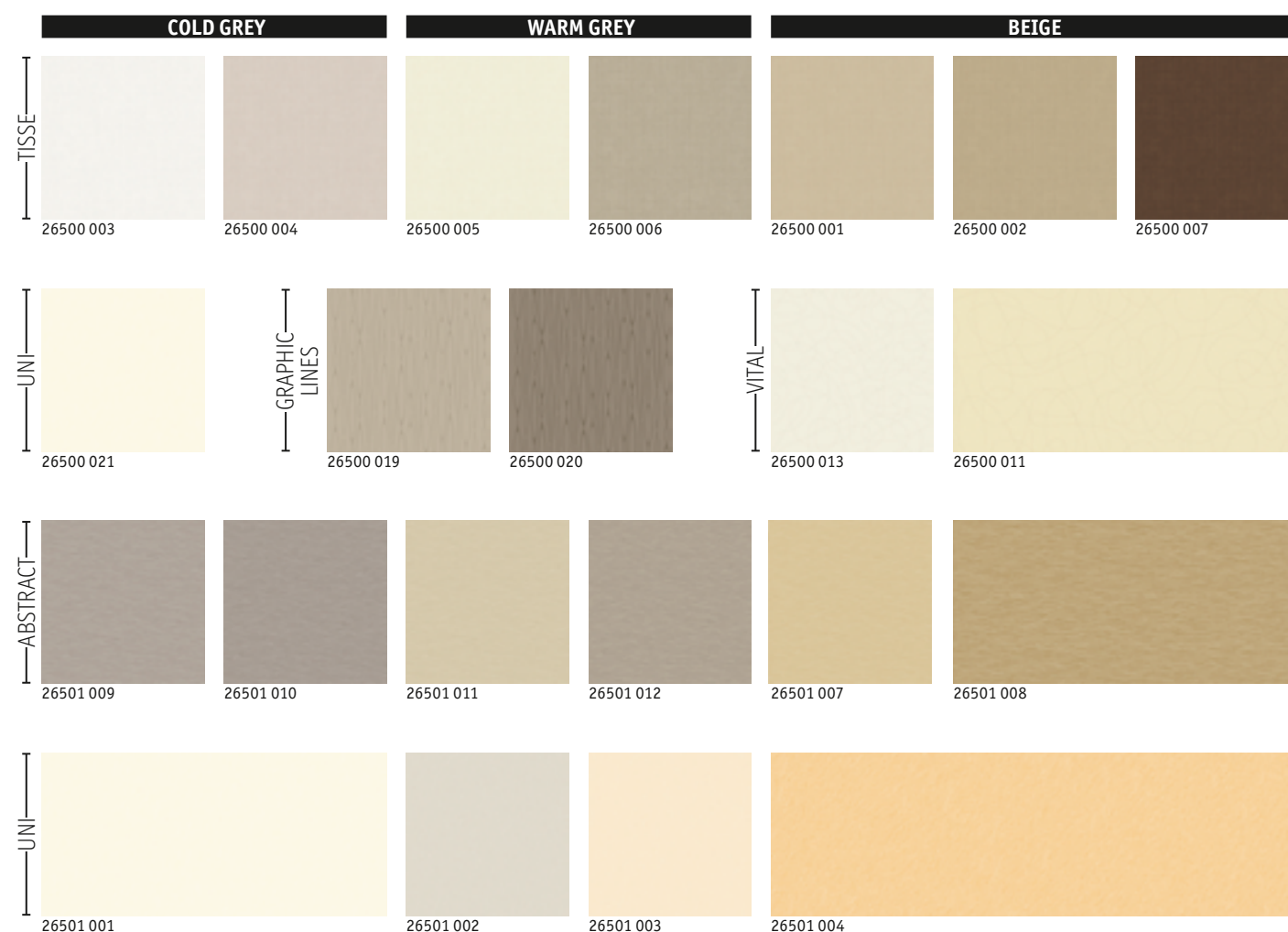
OUR COLLECTIONS ARE BASED ON IN-DEPTH RESEARCH INTO THE USER EXPERIENCE. FROM THIS, WE'VE CHOSEN THE DESIGN ORIENTATIONS - COLOURS, PATTERNS, MATERIALS AND TEXTURES - THAT BEST REFLECT MODERN LIFESTYLES AND THE WAYS THAT DIFFERENT ENVIRONMENTS ARE EXPERIENCED.

HUMAN INSIDE

Create a softer, more soothing interior with traditional patterns and natural materials, such as wood, stone and fabric.

INTERACTIVE SPACE

Architecture and technology can change our perceptions and stimulate creativity. Take the present into the future with bright, vivacious colours and exciting materials and patterns.

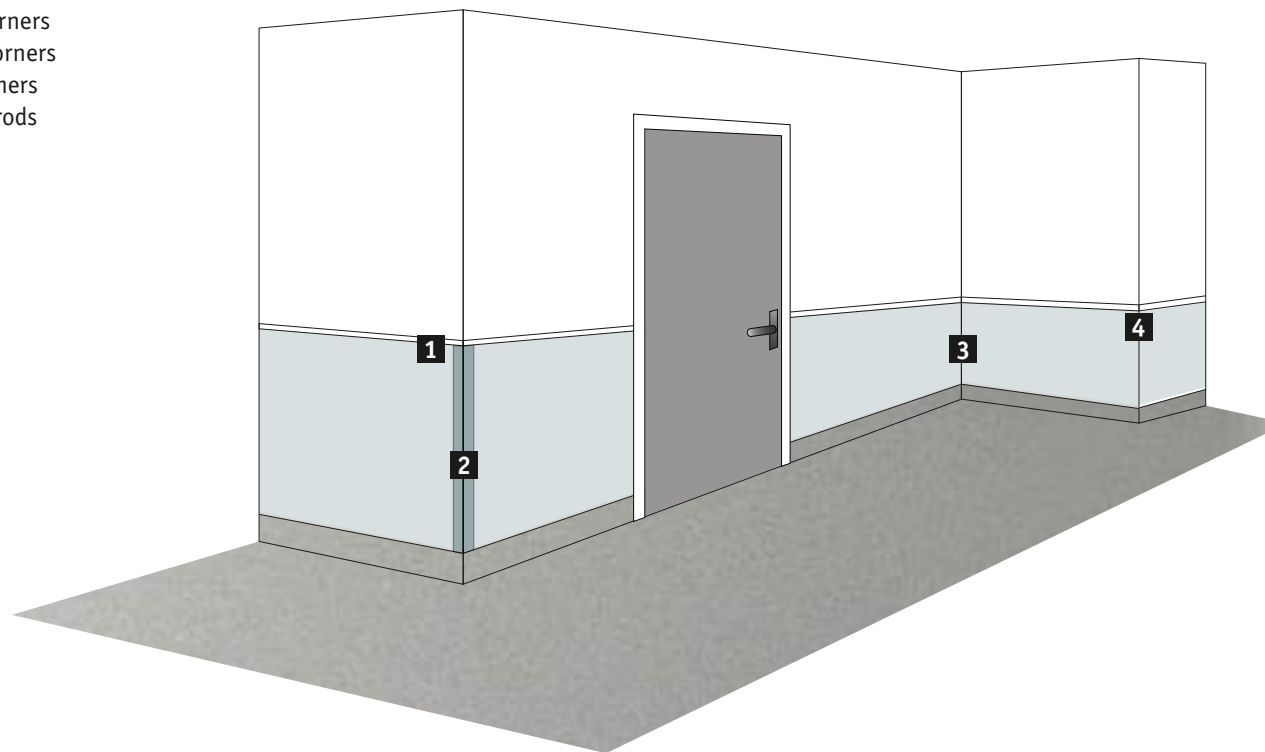


Accessories for a perfect finish



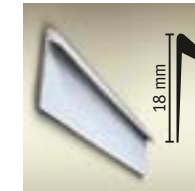
TARKETT OFFERS A WIDE RANGE OF ACCESSORIES TO PROVIDE THE PERFECT FINISH:

- › Caps
- › Set-in corners
- › Set-on corners
- › Cove formers
- › Welding rods



1 CAP

Provides a perfect finish and protects the edge of the wall covering.

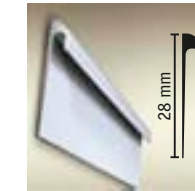


ALUMINIUM CAP

Self-adhesive
3,5mm (ext.) x 2,5mm
(int.) x 18mm x 2500mm
long

2662 1001 Silver
2662 1002 Stainless steel

Delivery:
one box of 10 pcs = 25 lm

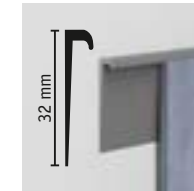


ALUMINIUM CAP

Self-adhesive
5,2 mm (ext.) x 3 mm (int.)
x 28 mm x 2500 mm long

2662 6001 Silver
2662 6002 Stainless steel

Delivery:
one box of 10 pcs = 25 lm

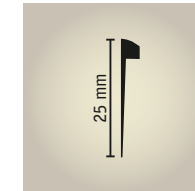


SOLID PVC CAP

32 mm high x 4.5 mm
(ext.) x 2.5 mm x
2500 mm long (int.)

26619001 white
26619002 beige
26619003 brown
26619004 light grey
26619005 silver

Delivery: 20 pieces of
2.50 lm per box = 50 ml



FLEXIBLE PVC CAP

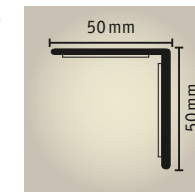
6 mm (ext.) x 2.5 mm (int.)
x 25 mm x 25 m

26620001 Caramel
26620002 Dark grey
26620003 Light grey
26620004 White
26620005 Aluminium

Delivery:
1 roll of 25 m per carton

2 SET-ON CORNER

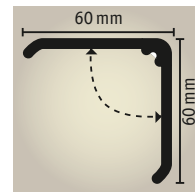
Covers and protects the outside corner.



SOLID PVC 90° set-on corner

Self-adhesive
50mm x 50mm x 900mm
2662 5001 White
2662 5002 Grey
2662 5003 Medium grey
2662 5004 Light beige
2662 5005 Medium beige
2662 5006 Yellow

Delivery:
20 pcs in each pack = 18 lm



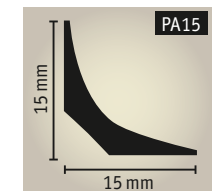
SOLID PVC ADJUSTABLE set-on corner

Self-adhesive
60° to 130°
60mm x 60mm x 900mm
2662 7001 White
2662 7002 Grey

Delivery:
20 pcs in each pack = 18 lm

3 COVE FORMER

Improves hygiene inside wall corner and makes maintenance easier.

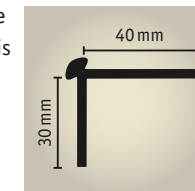


2661 7001

Delivery:
25 pcs of 2lm = 50 lm

4 SET-IN CORNER

Protects the outside corner when angle is not covered.

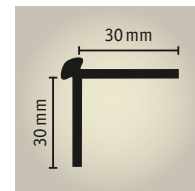


ALUMINIUM set-in corner

30 mm x 40 mm x 4.5 mm
(ext.) x 2.5 mm (int.) x
2500 mm long

2662 4001 Silver
2662 4002 Stainless steel

Delivery:
one box of 10 pcs = 25 lm



FLEXIBLE PVC set-in corner

30mm x 30mm x 4.5mm
(ext.) x 2mm (int.) x
2500mm long

2662 3001 Caramel
2662 3002 Dark grey
2662 3003 Light grey
2662 3004 White
2662 3005 Aluminium

Delivery: 1 roll of 25lm



SOLID PVC set-in corner

22,2 mm x 20 mm x
2.2 mm (int.) x 2600 mm
long

2662 2001 White

Delivery:
on box of 10 pcs = 52 lm

Installation instructions



RECOMMENDATIONS

- Carefully follow all specifications and instructions.
- Contact your Tarkett representative if you are unsure about any part of the installation.
- Make sure that you have the latest details - improvements lead to frequent changes to product information.
- Use the same batch number for each continuous surface.
- Store the rolls upright.
- Cut the sheets to the required size before installation.
- The cut sheets should be kept at a minimum ambient temperature of 15°C for at least 24h before installation.
- The substrate (wall) must be flat, level, clean, sound, dry, solid, hard, smooth and free from marks (felt pen, marker, etc.).
- Absorbency levels should be checked and moderate.
- There should be no exposure to moisture
- Use adhesives recommended by Tarkett and always follow the manufacturer's instructions.
- After completion inspect the work to ensure that the new wall covering is free from adhesive residues.

STEP BY STEP INSTALLATION

1 Preparing the walls/substrate

- Observe current national standards for the preparation/dryness of the substrate and installation procedures.
- Check the moisture levels. A solid substrate should have a level below the maximum permitted by national standards.
- Check absorbency levels. They should be moderate and must be adjusted if necessary.
- Check that there is no exposure to moisture.
- The substrate must be level, flat, clean, sound, dry, solid, hard, smooth and free from marks (felt pen, marker of any type, ballpoint pens, paint, etc.) that could migrate and discolour the wall covering.
- While Tarkett may list some manufacturers and types of adhesive, mortar (filler) and surface damp-proof membrane, this does not constitute a product guarantee. The list of products and manufacturers is not guaranteed complete or current.
- Tarkett accepts no liability for the failure of any of these products to perform in conjunction with any of its products. It is the responsibility of the adhesive, mortar (filler) and surface damp-proof membrane manufacturer and flooring contractor to ensure that the selected products are appropriate for the use and applied in accordance with the manufacturers' recommendations.

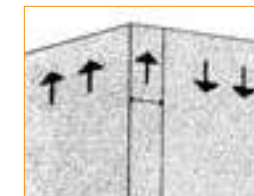
CONDITIONS REQUIRED FOR INSTALLATION

- It is important to store the sheets for at least 24 hours before installation at a minimum ambient temperature of 15°C /see national regulations/. This temperature should be maintained throughout the installation.
- The recommended relative humidity inside the room is 35-65% /see national regulations/.
- The rolls must be stored upright

2 Installing the wall covering

VERTICAL INSTALLATION

The sheets can be installed vertically and to cover the entire height of the room (sheets reversed or not, according to pattern).



HORIZONTAL INSTALLATION

ProtectWALL can also be installed horizontally.



Installation instructions

3 Gluing

- Use an acrylic adhesive emulsion recommended by Tarkett. Use the recommended trowel (TKB A4 or A1 acc. the situation) to apply about 150-250 g/m². Always follow the adhesive manufacturer's instructions and observe the adhesive drying and working times. Position the sheets tightly edge to edge.
- As soon as the wall covering is in position, roll twice with a manual roller to flatten the adhesive ridges. A piece of board with a rounded edge, a cork press or a pressing hammer can also be used. Please contact your local sales network for more information.

INSIDE CORNER

- Create the corner by using the corner roller and heating the covering with the heat gun. If the corner of the substrate is not straight, make a vertical cut at least 10 cm from the corner and continue hanging.

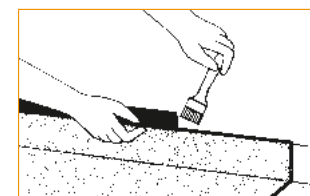
- You can use a profile to help form the correct angle (PA15, 20, 30 or 40).

OUTSIDE CORNER

- Double-glue the wall covering with a suitable adhesive 5 cm each side of the corner.
- In case of a non-vertical corner, make a vertical cut at least 10 cm from the corner and continue hanging.

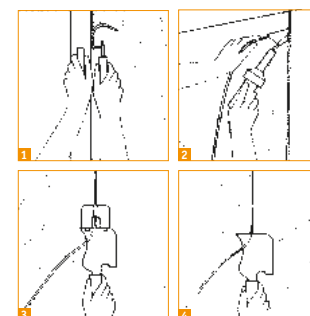
4 Junction with the floor covering

Coving should be a minimum 10 cm high and is made by hot welding the floor and wall coverings. We recommend the use of Tarkett cove formers. Where there is no coving, we recommend the use of a set on skirting such as KS61.



5 Hot welding IMPORTANT!

- 1 The adhesive must bond completely (24 to 48 hours) before welding.
- 2 Groove joints to about 2/3 of the thickness using a hand grooving tool before welding.
- 3 Weld with hot air and a Tarkett Speed Welding Nozzle or equivalent
- 4 Trim the welding rod twice: just after welding and after cooling. Please contact your local sales network for more information.



AFTER INSTALLATION

IMPORTANT!

Wait 48 to 72 hours after installation before carrying out any work on the wall covering.

PROTECTING THE WALL COVERING

If further building work is necessary once the wall has been installed, a protective film should be used to prevent damage. Never stick masking or other adhesive tape directly on to ProtectWALL.

POST INSTALLATION CLEANING

- To clean the wall covering after installation:
- Remove residual adhesive with methylated spirits and a clean cloth.
 - Sweep or damp mop the area to remove loose dirt and building dust.

MAINTENANCE

DAILY MAINTENANCE

- Clean with a damp cloth or sponge using a neutral detergent (pH 6/8) as recommended by the manufacturer.

PERIODIC MAINTENANCE

- Wet brush (soft bristle brush) with diluted alkaline detergent (pH 8/10). Always follow the detergent manufacturer's instructions.
- Disinfectants, degreasing and/or descaling agents may sometimes be required.

TECHNICAL ASSISTANCE

Please contact your local sales network for more information or assistance.



Tools
required

TYPE OF TOOL	JANSER	ROMUS
Hot air gun	226 110 000	95 047
Corner roller	224 400 123	95 135
Wall groover or adjustable groover		95 125
Guide rule	262 601 000	91 580
High speed hot air nozzle -	224 700 300	95 030
High speed nozzle	224 400 300	
Tarkett super high speed welding nozzle (Ref. 1258 012)		
Quarter moon knife	262 621 000	95 140
Adjustable trimmer	262 625 000	95 150
Traditional blowtorch	224 962 000	95 074
(“welder”)	224 818 000	95 080
or special wall seam plane (studded flooring)	262 626 500	95 172
or trimming tool slim	262 609 100	
or “slim” or “trim” trimmer	262 609 300	
Scriber or	222 430 000	95 430
combined scribe/markig gauge	262 130 000	
cork wedge/squeegee	262 380 000	93 145
stainless steel trowel		93 150
Mozart knife	262 636 000	95 130

TECHNICAL ASSISTANCE

If your business does not yet have experience in installing ProtectWALL contact our TEC (Technical Expertise Centre).
Call +33(0)3 24 29 84 69
for advice and recommendations.

TECHNICAL SPECIFICATIONS

ProtectWALL 1,5
ProtectWALL 2
ProtectWALL 2CR (Clean Room)

Compact, flexible, calandered, multilayer protection wall covering.
In sheet form. Product standard: EN 15102



CERTIFICATION & CLASSIFICATION	STANDARDS	ProtectWALL 1.5	ProtectWALL 2	ProtectWALL 2 CR (Clean Room)
Description	EN 15102	Compact, flexible, calandered, multilayer protection wall covering	Compact, flexible, calandered, multilayer protection wall covering	Compact, flexible, calandered, multilayer protection wall covering
	EN 14644-1	–	–	ISO class 4 GMP class A

TECHNICAL CHARACTERISTICS	STANDARDS	ProtectWALL 1.5	ProtectWALL 2	ProtectWALL 2 CR (Clean Room)
Total thickness	ISO 24346 - EN 428	1.50 mm	2.00 mm	2.00 mm
Total weight	ISO 23997 - EN 430	2.400 g/m²	3.000 g/m²	3.000 g/m²
Transparent wear layer	ISO 24340 - EN 429	0.35 mm	0.55 mm	0.55 mm
Surface Treatment		TopClean XP™	TopClean XP™	TopClean XP™
Form of delivery	ISO 24341 - EN 426 Sheet (rolls)	20 running metres x 200 cm	20 running metres x 200 cm	20 running metres x 200 cm

TECHNICAL PERFORMANCES	STANDARDS	ProtectWALL 1.5	ProtectWALL 2	ProtectWALL 2 CR (Clean Room)
Dimensional stability	ISO 23999 - EN 434	≤ 0.80 %	≤ 0.80 %	≤ 0.80 %
Reaction to fire	EN 13501-1	Test pending	Test pending	Test pending
Abrasion	EN 660-2	Group T: ≤ 2 mm³	Group T: ≤ 2 mm³	Group T: ≤ 2 mm³
Thermal resistance	EN 12524	0,02 m² K/W	0,02 m² K/W	0,02 m² K/W
Electrostatic properties	EN 1815	≤ 2 kV	≤ 2 kV	≤ 2 kV
Curl resultant to heat	ISO 23999 - EN 434	≤ 2 mm	≤ 2 mm	≤ 2 mm
Light fastness	EN ISO 105-B02	≥ 6	≥ 6	≥ 6
Resistance to impacts	EN 259-2 / ASTM D 4226	Resistant to impacts No visible burst nor crack	Resistant to impacts No visible burst nor crack	Resistant to impacts No visible burst nor crack
Scratch resistance		Sclerometer test: Excellent No visible scratch	Sclerometer test: Excellent No visible scratch	Sclerometer test: Excellent No visible scratch
Spongeability washability Lyability brushability	EN 12956	No change in appearance	No change in appearance	No change in appearance
Scuff resistance		Excellent - No visible mark after cleaning	Excellent - No visible mark after cleaning	Excellent - No visible mark after cleaning
Determination of Flexibility	ISO 24344 - EN 435	No damage, no crack	No damage, no crack	No damage, no crack
Determination of seam strength	EN 684	> 250 N/50 mm	> 250 N/50 mm	> 250 N/50 mm
Hardness Shore A	ISO 868	92	94	94
Stain resistance Chemical resistance	ISO 26987 - EN 423	Excellent	Excellent	Excellent
Contamination control	EN 14644-1	—	*	ISO Class 4 /GMP class A
Hygiene		Does not contribute to infection spreading	Does not contribute to infection spreading	Does not contribute to infection spreading
Colours		Tisse: 10 - Vital: 6 Graphic Lines: 2 - Uni: 1	Abstract: 12	Uni: 6

The above information is subject to modification for the benefit of further improvement (12/12).

CUSTOMS TARIFF : 482050000000F

Tarkett’s instructions regarding installation, cleaning and maintenance should be observed. Please contact your local Tarkett sales office for instructions.

1.5	LRV No.	NCS No.	Welding Rod No.	1.5	LRV No.	NCS No.	Welding Rod No.	2 & 2 CR	LRV No.	NCS No.	Welding Rod No.	2 & 2 CR	LRV No.	NCS No.	Welding Rod No.
26500 001	51.8 %	S 1510-Y	24806 057	26500 011	65.1 %	S 0510-Y	24806 067	26501 001	72.6 %	S 0502-Y	24806 017	26501 010	42.5 %	S 2500-N	24806 076
26500 002	41.5 %	S 1510-Y10R	24806 058	26500 013	69.2 %	S 0603-G80Y	24806 068	26501 002	56.6 %	S 1000-N	24806 085	26501 011	52.7 %	S 1005-Y20R	24806 077
26500 003	75.2 %	S 0505-R90B	24806 059	26500 015	46.2 %	S 1060-Y10R	24806 069	26501 003	63.9 %	S 0804-G90Y	24806 086	26501 012	35.6 %	S 3010-Y20R	24806 078
26500 004	49.9 %	S 2002-Y	24806 060	26500 016	16.8 %	S 0580-Y80R	24806 070	26501 004	53.9 %	S 1015-Y30R	24806 087	26501 013	16.3 %	S 4040-R90B	24806 079
26500 005	75.2 %	S 0603-Y20R	24806 061	26500 017	48.6 %	S 1060-G80Y	24806 071	26501 005	47.1 %	S 1515-G60Y	24806 088	26501 014	49.3 %	S 0580-Y10R	24806 080
26500 006	41.7 %	S 2005-Y20R	24806 062	26500 018	10.6 %	S 3060-R90B	24806 072	26501 006	40.1 %	S 1515-B	24806 089	26501 015	31.2 %	S 0570-Y50R	24806 081
26500 007	6.9 %	S 7020-Y40R	24806 063	26500 019	39.5 %	S 5005-Y20R	24806 027	26501 007	46.1 %	S 1515-Y20R	24806 073	26501 016	48.9 %	S 1060-G80Y	24806 082
26500 008	46.8 %	S 1060-Y10R	24806 064	26500 020	19.1 %	S 4005-Y20R	24806 028	26501 008	37.7 %	S 3020-Y10R	24806 074	26501 017	16.1 %	S 2060-R	24806 083
26500 009	38.3 %	S 1050-G50Y	24806 065	26500 021	80.3 %	S 0502-Y	24806 017	26501 009	57.6 %	S 1500-N	24806 075	26501 018	20.1 %	S 5020-R50B	24806 084
26500 010	31.9 %	S 3020-R90B	24806 066												



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