Polystyl Collections

HOMOGENEOUS VINYL

The Full Range of Homogeneous Solutions

Polystyl Collections

INTRODUCTION

Polystyl Range is a comprehensive range of 5 collections that can match any commercial project expectations. It includes both Type I and Type II depending on the traffic resistance required, both Directional and non-directional designs depending on the design preference, made in Europe or China, both in Tarkett factories following Tarkett Quality Standards.

5 constructions
49 designs

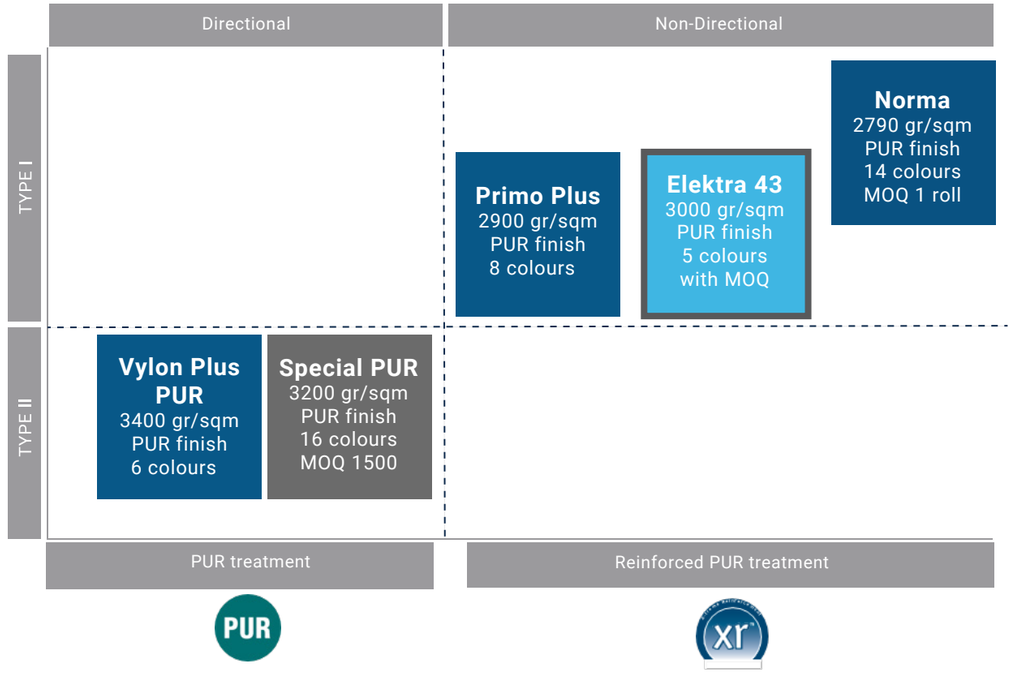
Made in Europe

Easy to Clean

Matching Welding rods

Static Conductive Properties

Lowest VOC Emissions
Phthalate & Biocide Free

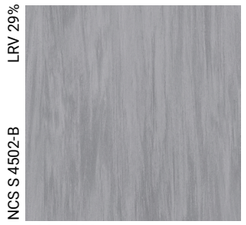


Vylon Plus PUR

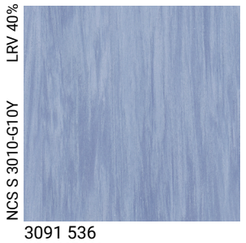
COLLECTION

3091 531
WR: 1287 338

3091 532
WR: 1287 446



3091 533
WR: 1287 086



3091 536
WR: 1287 338

3091 542
WR: 1287 446

3091 543
WR: 1287 086

Vylon Plus PUR 3091 542

Vylon Plus PUR

Technical Data

Classification	Standards	Vylon Plus PUR
Classification	EN ISO 1058	Homogeneous Vinyl Flooring
	EN ISO 10874	Commercial: 34
		Industrial: 43
Wear Layer binder content	EN ISO 10581	Type II
Technical charasteristics		
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Total weight	EN ISO 23997	3400 gr/sqm
Surface treatment (PUR)	-	PUR
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 20 running meters x 200 cm Art.
		No. 3091 _ _ _ 3 digit colour number
Technical performance		
Reaction to fire	EN 13501-1	Bfl-s1
Marine Equipment	IMP FTPS Part 5 and 2	Certified
Residual indention	EN ISO 24343-1	Required value: ≤ 0.10 mm
		Best measured value*: 0.04 mm
Slip resistance	DIN 51130	R9
Castor Chair	ISO 4918	Suitable
Chemical resistance	EN ISO 2698	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Total VOC emissions	ISO 16000-9	≤ 10 µg/m3 (after 28 days)
Colours	-	6

The above information is subject to modification for the benefit of further improvement (03/2023).

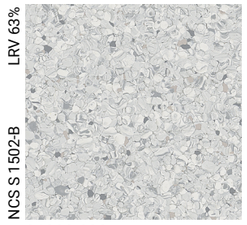
For the latest information, please visit our website: www.Tarkett-asia.com

Tarkett's instructions regarding installation, cleaning and maintenance should be observed.

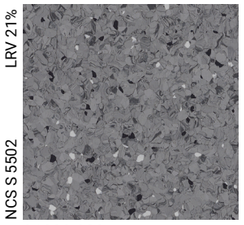
PHTHALATE FREE · RECYCLABLE · ≤ 100 µg/m³ VOC OPTIMAL INDOOR AIR QUALITY · floor score · ISO 14001 SGS · ISO 9001 SGS · PUR · 10 years GUARANTEE COMMERCIAL USE

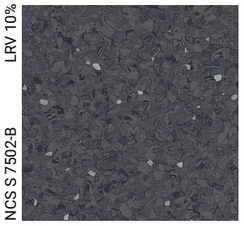
Norma

COLLECTION


LRV 63%
NCS S 1502-B
21080 030
WR: 1287 338


LRV 37%
NCS S 3502-B
21080 031
WR: 1287 845


LRV 21%
NCS S 5502
21080 032
WR: 1287 84


LRV 10%
NCS S 7502-B
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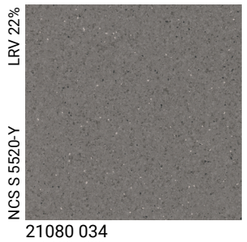
WR: 1287 843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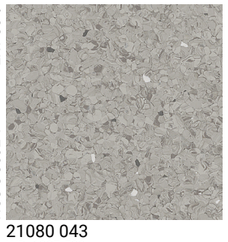
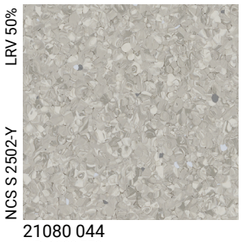
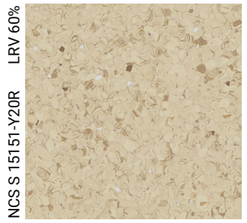
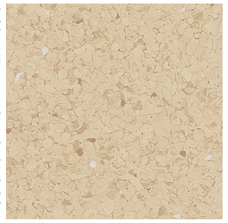
NCS S 5520-Y
21080 034
WR: 1287 882

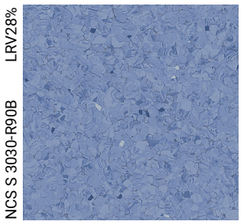

LRV 38%
NCS S 3502-Y
21080 043
WR: 1287 530

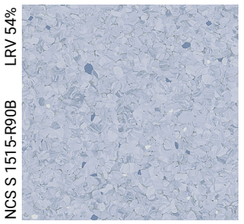

LRV 50%
NCS S 2502-Y
21080 044
WR: 1292 770


LRV 41%
NCS S 3010-Y30R
21080 045
WR: 1289 803


LRV 60%
NCS S 1515 1-Y20R
21080 046
WR: 1287 480


LRV 66%
NCS S 1015-Y40R
21080 047
WR: 1292 084


LRV28%
NCS S 3030-R90B
21080051
WR: 1287 635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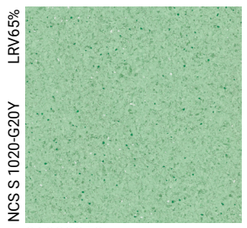
NCS S 1515-R90B
21080052
WR: 128 652


LRV65%
NCS S 1020-G20Y
21080058
WR: 1287 018


LRV61%
NCS S 1050-Y10R
21080060
WR: 1288 351

Norma 21080 031 / 21080 033

Norma

Technical Data

Classification	Standards	Norma
Classification	EN ISO 10581	Homogeneous Vinyl Flooring
	EN ISO 10874	Commercial: 34
		Industrial: 43
Wear Layer binder content	EN ISO 10581	Type I

Technical charasteristics		
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Total weight	EN ISO 23997	2790 g/m²
Surface treatment (PUR)	-	PUR Reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running meters x 200 cm
		Art.No. 21080_ _ _ 3 digit colour number

Technical performance		
Reaction to fire	EN 13501-1	Bfl-s1
Residual indention	EN ISO 24343-1	Required value: ≤ 0.10 mm
		Best measured value*: 0.03 mm
Slip resistance	DIN 51130	R9
Castor Chair	ISO 4918	Suitable
Chemical resistance	EN ISO 26987	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Static Electrical Discharge	EN 1815	< 2 kV
Thermal Conductivity	EN 12667	Approx. 0.01 m² K/W
Flexibility	ISO 24344	Pass
Light Fastness	EN ISO 105-B02	≥ level 6
Dimensional Stability	EN ISO 23999	≤ 0.40%
Seam Strength	EN 684	Average value ≥ 240 N/50 mm ; Individual Values ≥ 180 N/50 mm
Underfloor Heating	-	Suitable max 27°C
Total VOC emissions	ISO 16000-9	≤ 10 µg/m3 (after 28 days)
Colours	-	14

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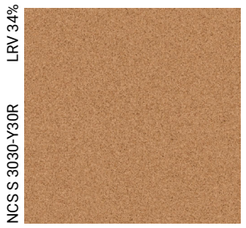
PHTHALATE FREE · RECYCLABLE · VOC ≤ 100 µg/m³ OPTIMAL INDOOR AIR QUALITY · floor score · ISO 14001 SGS · ISO 14001 SGS · xr · NO WAX NO POLISH FOR LIFE · 10 Years GUARANTEE COMMERCIAL USE

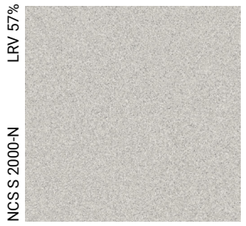
Primo Plus

COLLECTION

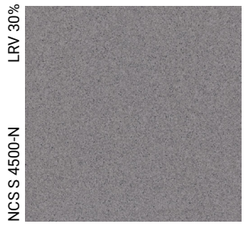
3049 302
WR: 1287558



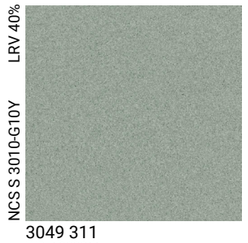
3049 303
WR: 1294315



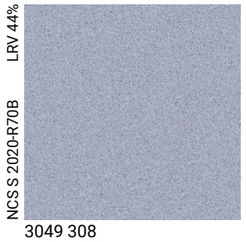
3049 316
WR: 1289316



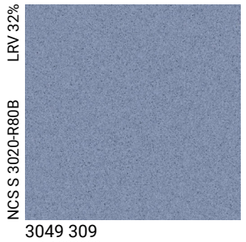
3049 314
WR: 1292160



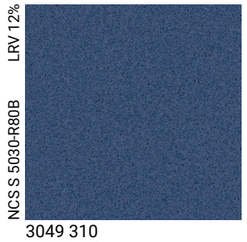
3049 311
WR: 1289311



3049 308
WR: 1292086



3049 309
WR: 1289008



3049 310
WR: 1287681

Primo Plus 3049 303 / 3049 302

Primo Plus

Technical Data

Classification	Standards	Primo Plus
Classification	EN ISO 10581	Homogeneous Vinyl Flooring
	EN ISO 10874	Commercial: 34
		Industrial: 43
Wear Layer binder content	EN ISO 10581	Type I
Technical charasteristics		
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Total weight	EN ISO 23997	2900 gr/sqm
Surface treatment (PUR)	-	PUR Reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running meters x 200 cm
		Art.No. 3049 _ _ _ 3 digit colour number
Technical performance		
Reaction to fire	EN 13501-1	Bfl-s1
Residual indention	EN ISO 24343-1	Required value: ≤ 0.10 mm
		Best measured value*: 0.03 mm
Slip resistance	DIN 51130	R9
Castor Chair	ISO 4918	Suitable
Chemical resistance	EN ISO 26987	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Total VOC emissions	ISO 16000-9	≤ 10 µg/m3 (after 28 days)
Colours	-	8

The above information is subject to modification for the benefit of further improvement (03/2023).

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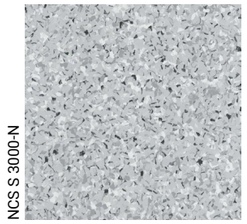
Tarkett's instructions regarding installation, cleaning and maintenance should be observed.

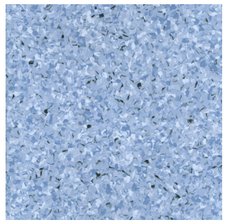
Elektra 43

COLLECTION



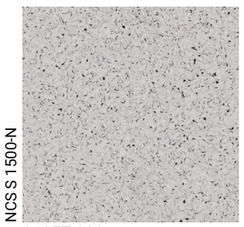
NCS S 3000-N

21057 317
WR: 1287 638



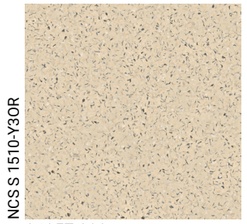
NCS S 2020-R90B

21057 347
WR: 1287 629



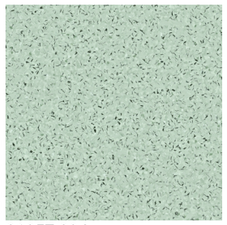
NCS S 1500-N

21057 299
WR: 1287 322



NCS S 1510-Y30R

21057 293
WR: 1287 797



NCS 2010-G

21057 294
WR: 1287 949

Elektra 21057 294

Elektra 43

Technical Data

Classification	**Standards**	**Elektra 43**
Classification	EN ISO 10581	Static Conductive Pressed Homogeneous Vinyl Flooring
	EN ISO 10874	Commercial: 34
		Industrial: 43
Wear Layer binder content	EN ISO 10581	Type I
Technical charasteristics		
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Total weight	EN ISO 23997	3000 g/m²
Surface treatment (PUR)	-	PUR Reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running meters x 200 cm
		Art.No. 21057 _ _ _ 3 digit colour number
Technical performance		
Reaction to fire	EN 13501-1	Bfl-s1
Residual indention	EN ISO 24343-1	Required value: ≤ 0.10 mm
		Best measured value*: 0.03 mm
Slip resistance	DIN 51130	R9
Static Electrical Discharge	EN 1815	< 2 kV
Electrical Insulation	VDE 0100, Part 600	Ri ≤ 5x104 Ohms
Electrical Resistance	EN 1081	R1 5x104 ≤ R ≤ 5x106 Ohms
Thermal Resistance	EN 12667	Approx. 0.01 m² K/W
Castor Chair	ISO 4918	Suitable
Chemical resistance	EN ISO 26987	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Seam Strength	EN 684	Average value ≥ 240 N/50 mm ; Individual Values ≥ 180 N/50 mm
Underfloor Heating	-	Suitable max 27°C
Total VOC emissions	ISO 16000-9	≤ 10 µg/m3 (after 28 days)
Colours	-	5

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PHTHALATE FREE

RECYCLABLE

≤ 100 µg/m³ OPTIMAL INDOOR AIR QUALITY

floor score

10 years GUARANTEE COMMERCIAL USE

Special PUR

COLLECTION

306001 514
WR: 306019 014

306001 507
WR: 306019 007

306001 516
WR: 306019 016

306001 517
WR: 306019 017

306001 501
WR: 306019 001

306001 515
WR: 306019 015

306001 505
WR: 306019 005

306001 506
WR: 306019 006

306001 502
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306001 503
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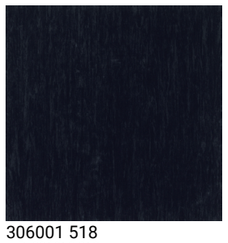
306001 504
WR: 306019 004

306001 511
WR: 306019 011



306001 518
WR: 306019 018

306001 508
306001 508

306001 509
WR: 306019 009

306001 512
WR: 306019 012

Special PUR

Technical Data

Classification	Standards	Special PUR
Classification	EN ISO 1058	Homogeneous Vinyl Flooring
	EN ISO 10874	Commercial: 34
		Industrial: 43
Wear Layer binder content	EN ISO 10581	Type II
Technical charasteristics		
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Total weight	EN ISO 23997	3200 gr/sqm
Surface treatment (PUR)	-	PUR
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running meters x 200 cm
		Art.No. 306001 _ _ _ 3 digit colour number
Technical performance		
Reaction to fire	EN 13501-1	Bfl-s1
Residual indention	EN ISO 24343-1	Required value: ≤ 0.10 mm
		Best measured value*: 0.04 mm
Slip resistance	DIN 51130	R9
Castor Chair	ISO 4918	No damage
Chemical resistance	EN ISO 2698	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Total VOC emissions	ISO 16000-9	≤ 10 µg/m3 (after 28 days)
Colours	-	16

The above information is subject to modification for the benefit of further improvement (05/2023).

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PHTHALATE FREE

RECYCLABLE

VOC ≤ 100 µg/m³ OPTIMAL INDOOR AIR QUALITY

floor score

PUR

10 years GUARANTEE COMMERCIAL USE

Special PUR 306001 507, 306001 516

Installation Instructions

GENERAL GUIDELINES- part 1

CONDITIONS AND REQUIREMENTS

- The subfloor must be clean, dry and free from cracks. Dust and contaminants that could prevent adhesion, such as patches of paint, oil, etc., must be removed. Note that asphalt, oil spillage, impregnation agents, pen marks, etc., can cause discoloration. Damp proofing to be carried out according to local building standards. Where required an effective damp proof membrane must be incorporated in the subfloor. Check for dampness in ground supported floors, floors above boiler rooms, floors with underfloor heating or containing high temperature pipework etc.
- **When installing this product on concrete subfloors that do not include damp-proofing, the moisture content measured in terms of relative humidity must not be higher than 85%. Or less than 2% with CM (Carbide Method)**.
- Where pipes are laid in the floor, they should be arranged so that the flooring material is not continuously subjected to a temperature above 27°C, otherwise there may be discoloration and/or other alterations of the material.
- Extra special care must be taken regarding installations on surfaces where significant temperature changes can be expected, for example, floors exposed to strong sunlight, as adhesion strength and subfloor treatment may be heavily stressed.
- Floorboards and similar substrates should have a moisture content of max 8% (equivalent to 40% RH at +20°C), so that any subsequent movements cannot cause damage.

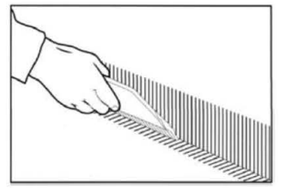
PREPARATION

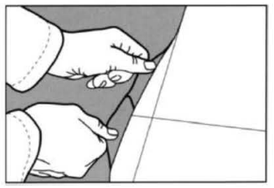
- Dust and loose particles must be thoroughly removed.
- Highly absorbent or variably absorbent substrates should be sealed with suitable primer. The primed surface must be completely dry before laying commences.
- When applying smoothing compounds, use compounds that meet the minimum requirements in the building standards.
- NOTE: Discoloration can occur when using two-parts polyester compounds if they are mixed incorrectly and/or insufficiently. Do not mix directly on the substrate.
- Use only a lead pencil for marking. Note that any marks made with felt-tipped pens, permanent and non permanent ink markers, ball point pens etc. can cause discoloration due to migration.
- If material from several rolls is used, they should have the same manufacturing serial numbers and be used in consecutive order.
- Prior to laying, allow the material, adhesive and subfloor to reach room temperature, i.e. a temperature of at least 18°C. The relative air humidity should be 30- 60%. Rolls must be stored indoors.
- The rolls should be stored upright. Any faults in the material must be reported immediately to your nearest

INSTALLATIONAL GENERAL

- Installation should be carried out at room temperature between 18°C to 26 ° C. Subfloor temperature must be at least 15 ° C. The relative air humidity in the premises should be 30-60%. Maintain same temperature and humidity for at least 72 hours after installation.
- Cut the sheets to length and, if possible, lay them out to acclimatize prior to laying. This is particularly important for longer lengths.
- The sheets are fully adhered with an adhesive approved for Polystyl's homogeneous vinyl sheet. **See the adhesive manufacturer´s instruction regarding coverage, open time etc.** The assembly time depends on the type of substrate, its absorbency, the temperature and air humidity in the premises.
- **Sheets must be installed so that colour differences are avoided. Reverse sheets whenever possible.**
- Rub the face surface down thoroughly to ensure that the floor covering makes good contact with the adhesive and that all air is expelled. Make sure that the tool used for rubbing down the floor covering does not scratch the surface. A broom is not suitable for this purpose. Use a floor roller (approx. 65 kg) and roll crosswise over the floor.

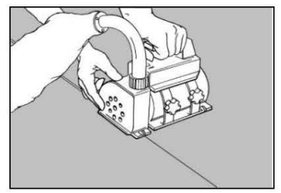
COVING AND FITTING

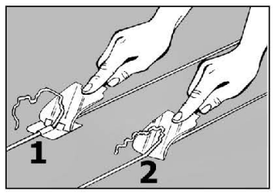




Using a straight edge and pencil, mark at a height of about 10 cm all walls where the flooring will be coved. If wall covering is to be installed, then it should overlap the wall base by at least 3 cm. For the best result, the thickness of the wall base is levelled out before installation of the wall covering so that a smooth juncture is obtained, use a water-resistant levelling compound. Apply the adhesive on the walls up to the marked line, using a fine notched trowel. Spread some of the adhesive out onto the floor. While the adhesive becomes tacky, the sheets are cut. The sheets should be cut longer than the room length to allow sufficient material for coving.

When a sheet fits the width of the room: mark a cross on the bottom of the material and the subfloor to indicate the center. The cross marks are to coincide at installation. the adhesive can be applied over the entire surface area before installing the sheet. **When the width of the room exceeds the sheet width**: mark a line on the floor parallel to the longitudinal wall at a distance equivalent to 12 cm less than the sheet width. Mark the room's center on this line. On the bottom of each sheet, mark their center. The cross marks on the subfloor and sheets shall coincide at installation. Fold back and loosen the sheets covering half of the floor area. Apply the adhesive on the subfloor with a fine-notched trowel.





The joints are chamfered or grooved to about ¾ of the thickness using a hand grooving tool or machine prior to welding. The sheets are heat welded. Do not weld until the adhesive has bonded completely. Carry out a test welding on a left-over piece before commencing work, to adjust speed and temperature

CAUTION: Welded seams must cool to room temperature before trimming. Start trimming where you began welding. All trimming of welding thread is recommended in two steps: rough and fine trimming.

Inspect the installation: the newly laid flooring is free from adhesive residues and that the bond is consistent with no bubbles.

Installation Instructions

GENERAL GUIDELINES- part 2

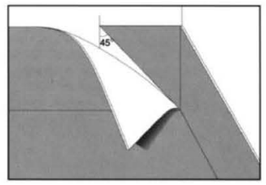
AFTER INSTALLATION

Always protect the floor with thick paper, hard board or similar during the construction period. If using tape, this must not be applied directly to the floor surface. IMPORTANT! Restrict foot traffic for 24 hours after installation. No heavy traffic, rolling loads or furniture placement for 72 hours after installation. Most suppliers of floor adhesives specify 72 hours before the final strength is achieved.

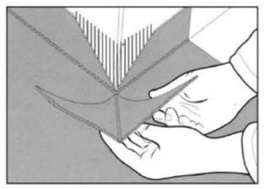
EXCLUSION OF LIABILITY

Although Polystyl may list a selection of adhesive, levelling compound and surface damp-proof membrane manufacturers and types, we do not guarantee the products listed. The list of products and manufacturers is not guaranteed complete or current. Polystyl will accept no liability for any of these products failing to perform in conjunction with any of its products.

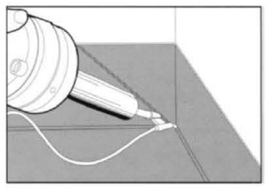
FITTING CORNERS



When fitting in corner :
When fitting in-corner:
Use a Hockey Stick or Corner Rollerto press the material firmly into thejuncture between the floor and wall.make a cut in the excess materialstarting about 5 mm above the floorin the corner.
Heat the area between the sheet and the wall before folding. This provides better contact between thesheet and adhesive. Press the material firmly into the corner with a Corner Roller or Hockey Stick.
The corner seam shall be placed onone of the walls at a 45-degree angle.

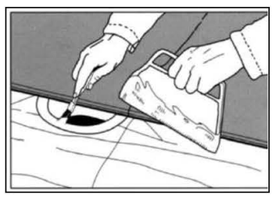


When fitting an out-corner :
the sheet is folded against the corner and cut about 5 mm from the floor. A diagonal (45-degree) cut is made as shown. To glue the triangle-shaped piece, cut a groove (max 1mm deep) on the back of the triangle with Corner Knife.
The triangle can now be folded and placed on the corner. It will overlap the coved floor. Cut through the overlapping material to make a tight fit.

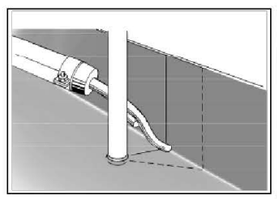


N.B. Prior to sealing in the corner, make sure that the PUR reinforcement is completely removed from the surface.
The joints are chamfered or grooved to about ¾ of the thickness using a hand grooving tool or machine prior to welding. Use a hot-air gun for welding with thread at in-corners and out-corners.

FITTING AROUND PIPES AND FLOOR DRAINS

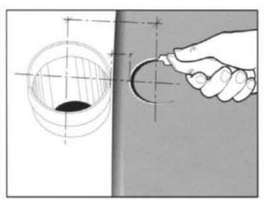


Use a soft brush around drains and hard-to-reach areas. Around and inside drains, please refer to drain manufacturers recommendation.Within 0.5m radius from floor drains, seams are not recommended.
Around pipes by walls, cut the sheet and press it against the pipe to form a collar.

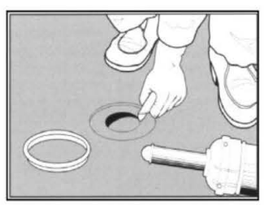


In tight or cramped areas between pipes and walls, cut as shown by the dotted line. If a cover is required, do the following:.

1)If you make a cover out of floor material, fit it against the pipe with adhesive. Weld the seams together.
2)Prefabricated covers are applied according to the manufacturer's instructions. Seam sealer or sealing compound approved for this purpose, can be used for an extra tight fit around pipes.



Around drainpipes, fold the sheet against the pipe and mark a line on the material where the center if the pipe is. Cut a hole about 25 mm smaller than the diameter of the pipe. As shown, cut the hole at the start of the fold. Heat the sheet vinyl and press it over the pipe. trim off excess material with a hook knife so that the break in the pipe wall is cleared.



Around flush drain openings, heat the sheet and mark the location of the drain using a clamp ring. Then cut a small hole in the center of the drain within the mark. Heat the flooring and press the clamp ring down into the edge of the drain. When using an adjustable clamp ring, make sure it fits tightly. Trim the material around the perimeter of the ring.

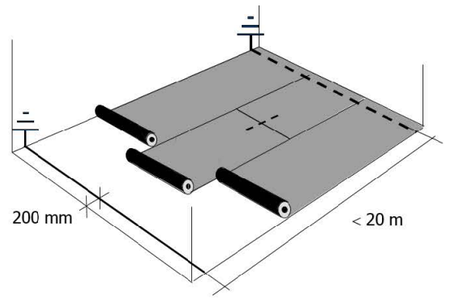
Installation Instructions

ANTISTATIC GUIDELINES FOR ELEKTRA SC

INSTALLATION ESD SHEETS

- The earth connection is achieved with the copper strips.
- The sheets are fully adhered with an adhesive approved for Polystyl's homogeneous vinyl sheet, spatula A1/A2. See the adhesive manufacturer´s instruction regarding coverage, open time etc.
- Always be careful when cutting, making grooves etc., that the copper strips are not damaged, to ensure that all sections of the surface are connected to earth after installation.
- **Most commonly, the copper strips will be connected to the normal electrical earth network of the building. In highly ESD-sensitive areas, the copper strips will be connected to a separate earth system provided by the end user. In all cases the connection to earth must comply with local electrical and building codes and regulations.**
- Cut the sheets to length and lay them out to acclimatize and relax prior to installation. This is particularly important for longer lengths.
- The assembly time depends on the type of substrate, its absorbency, the temperature and air humidity in the premises.
- Sheets must be installed so that colour differences are avoided. Reverse sheets whenever possible, overlap and cut edges. Factory edges must be overlapped and cut. Prior to overlapping the vinyl sheet, trim off the factory edge on the bottom sheet. This is best done by striking a chalk line, then -using a utility knife and straight edge –cut through and remove the scrap piece. Overlap the top sheet and then trace the bottom edge onto the top sheet with a correctly set under scriber.
- Rub the face surface down thoroughly to ensure that the floor covering makes good contact with the adhesive and that all air is expelled. Make sure that the tool used for rubbing down the floor covering does not scratch the surface. A broom is not suitable for this purpose. Use a floor roller (approx. 65 kg) and roll crosswise over the floor.
- **On top of the copper strips, apply a high quality conductive adhesive with permanent conductive properties using a brush.**

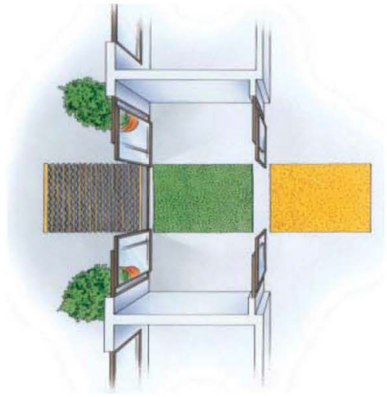
Earth connection sheets
Sheets < 10 meters:
Only use the copper strip at one of the short ends.
Sheets 10 -20 meters:
A copper strip is placed crossways under the sheets, approx. 200 mm from the short ends. A 100 cm copper strip is placed lengthways under transversal joints.
Sheets > 20 meters: Apply copper strips crossways at short ends and at every 20 meters. A 100 cm copper strip is placed lengthways under transversal joints.
General recommendation for earth connection sheets: The distance from any randomly chosen point on the installed floor to a copper strip must not exceed 10 meters.



Maintenance Instructions

PREVENTIVE CARE

- Use correctly dimensioned entrance matting to remove dirt in the entrance area. About 80% of all the dirt on the floor that has to be cleaned off is brought in from outside. And 90% of that can be avoided by effective and correctly dimensioned entrance matting. The less dirt that comes in through the entrance, the lower the maintenance requirements.
- The entrance shall consist of three zones: The first zone (entirely weather-protected under a roof) is for rough cleaning and stamping away of dirt. The second zone is used to dry away the dirt. The third zone is inside the doors and it shall have loose, washable textile rugs that absorb the last moisture under the shoes. In total, the entry zone should be long enough so that you take 8 steps over them.



GENERAL ADVICE

- Resilient floors are damaged by solvents.
- Wipe up any spilt oil immediately because it may damage the surface.
- Black rubber wheels and rubber feet can discolor.
- All chair legs must have protective feet.
- Remember that light colors need more frequent cleaning

GENERAL ADVICE

- Always protect the floor with thick paper, hard board or similar during the construction period. Removing tape: carefully pull the tape backwards, not straight up from the floor.
- An initial site clean is always to be recommended before using the new flooring. Lightly soiled floors: Vacuum, sweep or damp mop the area to remove loose dirt and building dust. A combined scrubber/dryer with brushes or white/yellow pads are very effective to clean large areas. Use a detergent with low ph, 3-5, to be able to pick up dust from construction work.

DAILY CLEANING

- Daily, sweep or vacuum the floor free from loose debris.
- Dry or damp mop. The frequency to be chosen upon degree of dirt and traffic intensity.
- Machine cleaning: In order to achieve good results, clean the floor gently with a combined scrubber-dryer machine and medium hard brushes or preferably red pads.
- Cleaning chemicals: If wet cleaning is necessary, use a neutral floor cleaner. Wet-rooms may necessitate occasional cleaning with acidic cleaning agents, pH 3 to 5, in order to remove residual lime and soap.
- Warning! Always follow dosage instructions carefully!
- Removing marks: Treat marks immediately. Use white/red nylon pads moisted with methylated spirits, cleaning spirit or neutral detergent.
- Wipe one more time with clean water.k.

PERIODICAL CLEANING

- **Maintenance**: In most areas dry-buffing is a suitable method to restore the floor surface. It is best to dry-buff right after you have machine cleaned the floor. Dry-buffing limits renewed soiling. Be sure to use correct type of pad. Best result is received between 500 to 1000 rpm and red pad. The higher the speed, the higher the gloss. Dry-buff frequently according to the amount of wear.
- If above maintenance regime does not meet your expectations in terms of shine or overall appearance a suitable polish, spray polish or floor maintainer system might be used. Contact your supplier for a detailed specification.
- **Heavy wear and soiling necessitates machine cleaning**: Apply the cleaning solution (a fairly strong cleaning agent, Ph 10-11 after dilution) to the flooring and allow to penetrate for 5-10minutes. Clean the floor using a heavy single scrub machine and red cleaning pad. Vacuum away the dirty water immediately. Rinse with clear water. Allow the floor to dry and then apply the maintenance system as per the instructions above..

More information:
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