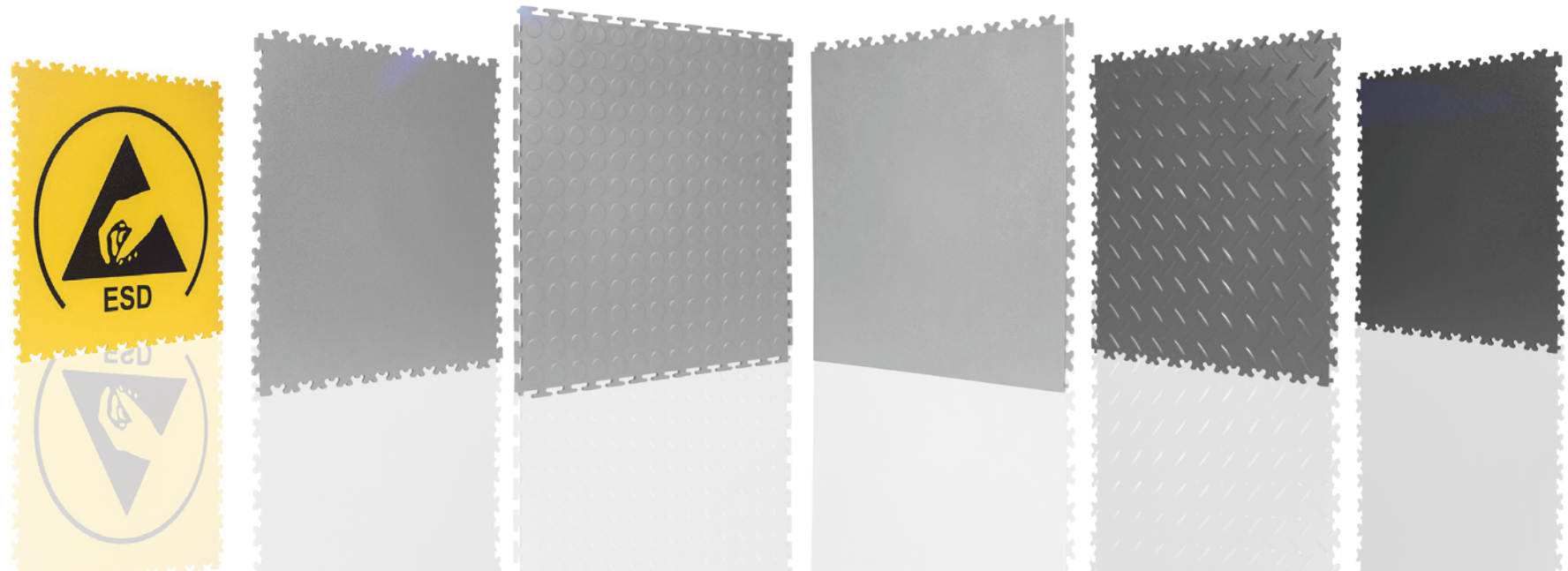
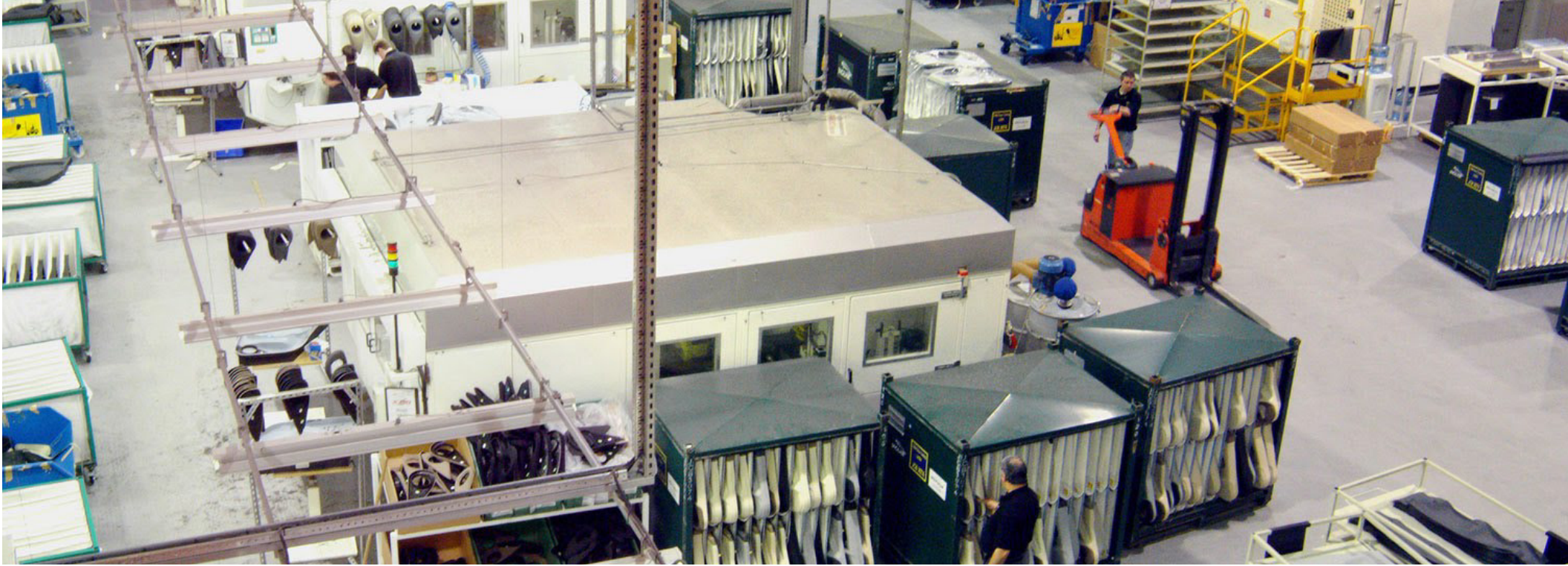


Tek Tile

A U S T R A L I A

INDUSTRIAL RANGE





INDUSTRIAL RANGE

BUILT TO WITHSTAND RIGOROUS INDUSTRIAL ENVIRONMENTS

Manufactured in the UK from hard-wearing PVC, TekTile industrial interlocking floor tiles provide cost-effective, robust and hard-wearing floor tiles that have been specifically designed for areas where fork trucks, pallet trucks and stillages are in constant use.

The TekTile range was developed with the needs of multiple sectors of industry in mind. Our research and development team have advanced our products with features such as non-slip and chemical resistance. From production to installation, our products have been designed for easy install and even easier maintenance. In areas such as high traffic factory floors, the surface needs to be able to withstand heavy machinery while offering an easy cleaning solution.



LOW VOC
EMISSION



INDUSTRY PROVEN
- HEAVY DUTY



R10 SLIP
RESISTANCE



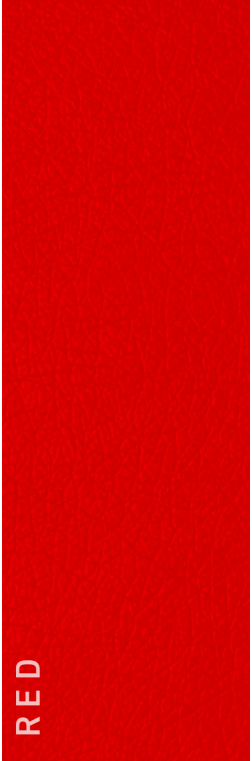
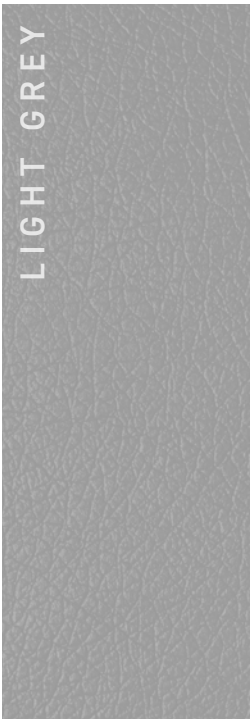
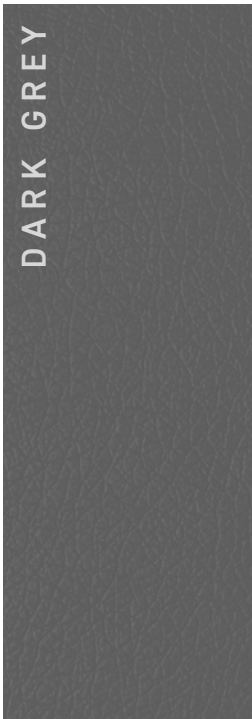
EXCELLENT
LIGHTFASTNESS



FIRE RETARDANT
Bfl s1



EASY INSTALL
SAVES LABOR & TIME



STANDARD COLOURS

Standard TekTile Industrial Range can be ordered in these colors
Samples are available for colour match
Possible custom colour for large orders
Excellent Light Fastness Rating (7 Blue Wool Scale)

TEXTURED DOVETAIL



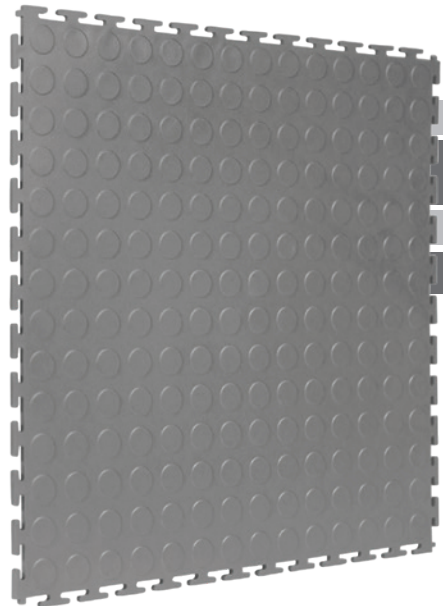
RETAIL SHOPS, OFFICES, SCHOOLS, UNIVERSITIES	4mm
SPORTS AND LEISURE FACILITIES, PRISONS, POLICE AND FIRE STATIONS	4/5/7mm
GARAGE AND WORKSHOPS, EXHIBITIONS	4/5mm
HEAVY INDUSTRIAL FACTORIES AND WAREHOUSES, AIRPORTS, RAIL STATION	4/5/7mm

- ✓ QUICK & EASY TO INSTALL
- ✓ NO DAMP PROOF MEMBRANE, SCREED OR ADHESIVES NEEDED
- ✓ REDUCED VOC EMISSIONS
- ✓ NON-SLIP - R10



PU COAT AVAILABLE
EXTRA PROTECTION AGAINST ROUGH ENVIRONMENT

STUDDED T-JOIN

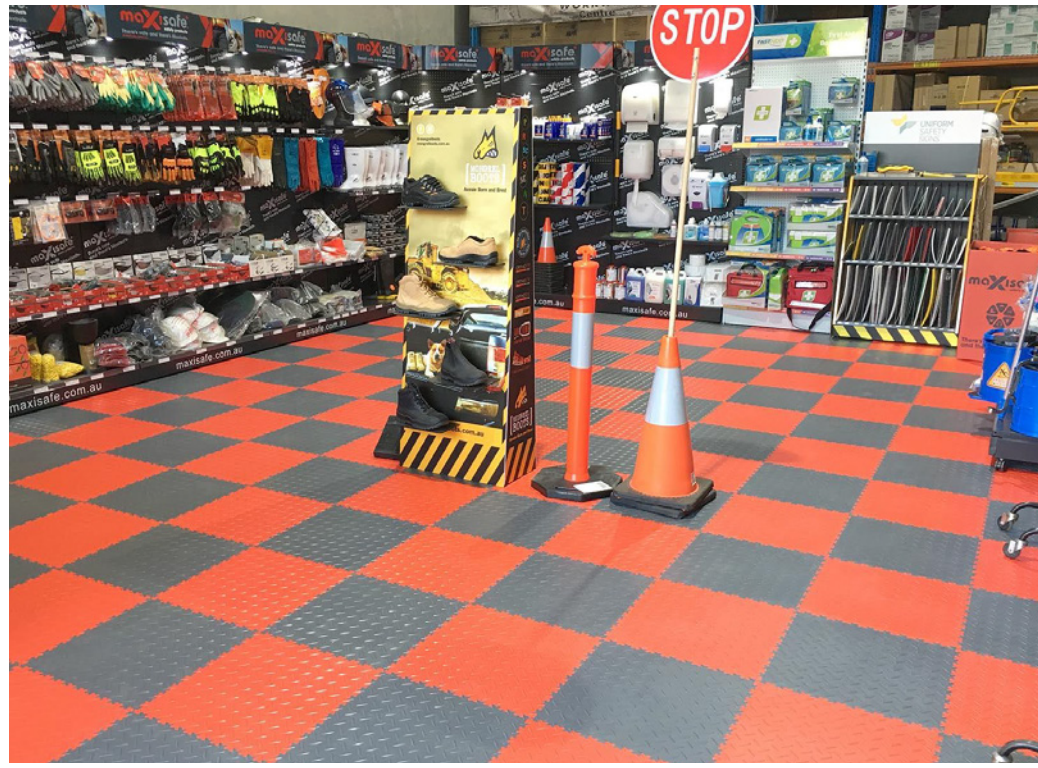


RETAIL SHOPS, OFFICES, SCHOOLS, UNIVERSITIES	5mm
SPORTS AND LEISURE FACILITIES, PRISONS, POLICE AND FIRE STATIONS	5/7mm
GARAGE AND WORKSHOPS, EXHIBITIONS	5/7mm
FACTORIES, WAREHOUSES, AIRPORTS, RAILWAY STATIONS	5/7mm

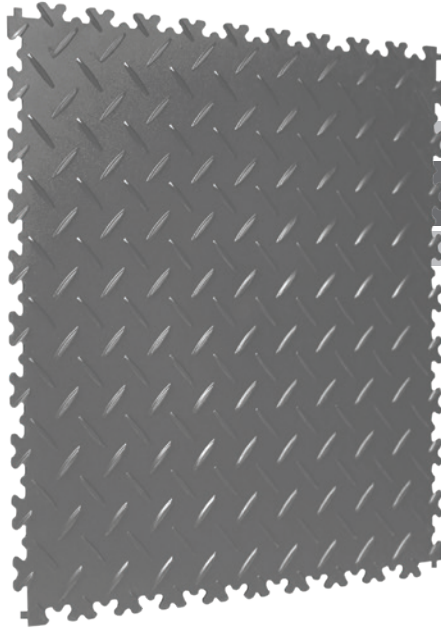
- ✓ QUICK & EASY TO INSTALL
- ✓ NO DAMP PROOF MEMBRANE, SCREED OR ADHESIVES NEEDED
- ✓ REDUCED VOC EMISSIONS
- ✓ NON-SLIP - R10



PU COAT AVAILABLE
EXTRA PROTECTION AGAINST ROUGH ENVIRONMENT

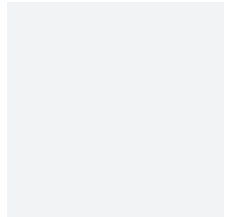
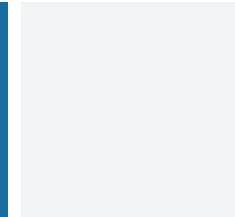


CHECKERED PLATE



SHOPS, OFFICES, SCHOOLS, COLLEGES	4mm
SPORTS AND LEISURE FACILITIES, PRISONS, POLICE AND FIRE STATIONS	4mm
GARAGE AND WORKSHOPS, EXHIBITIONS	4mm

- ✓ SUITABLE FOR TRUCKS, HGV, & HEAVY DUTY
- ✓ EASY TO INSTALL
- ✓ REDUCES DUST AND NOISE
- ✓ EXCELLENT DURABILITY AND SLIP RESISTANCE
- ✓ LOW VOC EMISSION



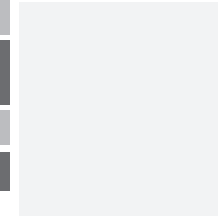
PU COAT AVAILABLE
EXTRA PROTECTION AGAINST ROUGH ENVIRONMENT

LEATHER EXCEL HIDDEN JOIN



RETAIL SHOPS, OFFICES, SCHOOLS, UNIVERSITIES	5mm
SPORTS AND LEISURE FACILITIES, PRISONS, POLICE AND FIRE STATIONS	5/7mm
GARAGE AND WORKSHOPS, EXHIBITIONS	5/7mm
FACTORIES, WAREHOUSES, AIRPORTS, RAILWAY STATIONS	5/7mm

- ✓ SEAMLESS JOINT, LOOKS LIKE CERAMIC TILES
- ✓ QUICK & EASY TO INSTALL
- ✓ NO DAMP PROOF MEMBRANE, SCREED OR ADHESIVES NEEDED
- ✓ REDUCED VOC EMISSIONS
- ✓ NON-SLIP - R10



PU COAT AVAILABLE
EXTRA PROTECTION AGAINST ROUGH ENVIRONMENT

SLATE HIDDEN JOIN



FOOT TRAFFIC & RESIDENTIAL USE

- ✓ QUICK & EASY TO INSTALL
- ✓ NO DAMP PROOF MEMBRANE, SCREED OR ADHESIVES NEEDED
- ✓ REDUCED VOC EMISSIONS
- ✓ NON-SLIP - R10



PU COAT AVAILABLE
EXTRA PROTECTION AGAINST ROUGH ENVIRONMENT

EDGING & CORNERS

- ✓ PROVIDE SAFE ACCESS & TRANSITION
- ✓ CREATES AN AESTHETICALLY PLEASING FINISH





Technical Information	Norm	TekTile Industrial	TekTile Commercial	TekTile Residential
Tile Dimensions		Textured: 7mm-508x508mm Excel: 7mm-508x508mm Studded: 7mm-516x516mm	Textured: 7mm-508x508mm Excel: 7mm-508x508mm Studded: 7mm-516x516mm Chequer: 7mm-516x516mm Slate: 7mm-516x516mm	Excel: 5mm - 508x508mm Slate: 7mm-516x516mm
Weight		7mm: 9.2kg/m ²	4 / 5 mm: 6.4 / 8 kg/m ²	5 mm: 8 kg/m ²
Hardness	ISO 868	92 Shore A (available in 82 shore A)	92 Shore A (available in 82 shore A)	92 Shore A (available in 82 shore A)
Material		PVC SGI 1.45	PVC SGI 1.45	PVC SGI 1.45
Thickness	BS EN 428	7mm ± .2mm	4 / 5 mm ± .2mm	5 mm ± .2mm
Abrasion	BS EN 660-2	Wear Group P	Wear Group P	Wear Group P
Castor Wheel	BS 425	No Damage	No Damage	No Damage
Indentation	BS 433	.1 mm	.1 mm	.1 mm
Fire Class	EN 13501-1	BFL s1	BFL s1	BFL s1
Electrical Resistance	BS EN 1081	≤10 ¹² Ω	≤10 ¹² Ω	≤10 ¹² Ω
Anti Slip	BS EN 13893	Anti Slip DS R10	Anti Slip DS R10	Anti Slip DS R10
Chemical Resistance	BS EN 423	Good	Good	Good
Light Fastness (Blue Wool Std.)	BS EN 20105	7BWS / 5GSR	7BWS / 5GSR	7BWS / 5GSR
Thermal Conductivity	BS EN 8302	7mm: 0.3807 m2 K/W	5mm: 0.277 m2 K/W	5mm: 0.277 m2 K/W
Electrostatic Behaviour	BS EN 1815	2kV	2kV	2kV
Flexibility	BS EN 435	Flexibility, no cracking	Flexibility, no cracking	Flexibility, no cracking
Dimensional Stability (before exposure to heat)	BS EN 434	.11%	.11%	.11%
Dimensional Stability (after exposure to heat)	BS EN 434	Average .15%	Average .15%	Average .15%



TEKTILE ANTI-STATIC

DAMPENS ELECTROSTATIC DISCHARGE

COMPUTER SHOP, SERVER ROOM, FACTORY

The TekTile Anti-static floor tiles are static dissipative or conductive flooring designed for the use in areas where components or individuals need to be protected from the risk of anti-static charge.



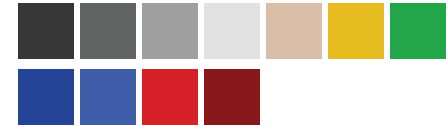
Technical Information	Norm	TekTile Anti-static
Tile Dimensions		5mm: 516 x 516mm (10 tiles / pack)
		7mm: 516 x 516mm (8 tiles / pack)
Weight		5mm: 7.6kg/m ² 7mm: 10kg/m ²
Hardness	ISO 868	92 Shore A
Material		PVC SGI 1.45
Thickness	BS EN 428	5mm, 7mm +/-0.2mm
Wear Resistance	BS EN 660-2	Wear Group T
Castor Wheel	BS EN 425	No Damage
Indentation	BS EN 433	0.06mm
Fire Class	EN 13501-1	Bfl-s1
Electrical Resistance	BS EN 1081	10 ⁸ -10 ⁹
Anti Slip	BS EN 13893	Anti Slip DS R10
Chemical Resistance	BS EN 423	Good
Light Fastness (Blue Wool std.)	BS EN 20105	7 BWS / 5GSR
Thermal Conductivity		0.03807M ² K/W
Electrostatic Behaviour	BS EN 1815	2kV
Flexibility	BS EN 435	Flexibility no Cracking
Dimensional Stability	BS EN 434	0.11%
before exposure to heat		
Dimensional Stability after exposure to heat	BS EN 434	0.19% Average
Density	BS EN 436	Average 1404kg/m ³

TEKTILE ESD

COMPUTER SHOP, SERVER ROOM, FACTORY



The TekTile Electrostatic Discharge (ESD) interlocking floor tiles are manufactured using an injection moulding process; guaranteeing a permanent ESD performance. Used in accordance with an earthing kit and conductive matrix, TekTile ESD Tiles will create a safe conductive floor that can be used as your primary ground.



GROUNDING KIT
Required per 100 m²
CONDUCTIVE TAPE
1.25m required per 1m²

Technical Information	Norm	TekTile ESD 5mm	TekTile ESD 7mm
Tile Dimensions		500mm x 500mm	500mm x 500mm
Weight		7.6 kg/m ²	10 kg/m ²
Hardness	ISO 868	92 Shore A	92 Shore A
Material		PVC SGI 1.45	PVC SGI 1.45
Thickness	BS EN 428	5mm ± 0.2mm	7mm ± 0.2mm
Abrasion	BS EN 660-2	Wear Group P	Wear Group P
Castor Wheel	BS EN 425	No Damage	No Damage
Indentation	BS EN 433	0.1mm	0.1mm
Fire Class	EN 13501-1	BFL s1	BFL s1
Electrical Resistance	BS EN 1081	10 ₇	10 ₇
Anti Slip	BS EN 13893	Anti Slip DS, R-10	Anti Slip DS, R-10
Chemical Resistance	BS EN 423	Good	Good
Light Fastness (Blue Wool Standard)	BS EN 20105	7 BWS / 5 GSR	7 BWS / 5 GSR
Thermal Conductivity	ISO 8302	0.03807m ² K/W	0.03807m ² K/W
Flexibility	BS EN 435	Flexibility, no cracking	Flexibility, no cracking
Dimensional Stability (before exposure to heat)	BS EN 434	0.11%	0.11%
Dimensional Stability (after exposure to heat)	BS EN 434	Average 15 %	Average 15 %
Density	BS EN 436	Average 1404kg/m ³	Average 1404kg/m ³



Tek Tile

A U S T R A L I A



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