

## C/S Tetras™

C/S Tetras™ entrance carpet tiles are the latest development from C/S Pedisystems®. They are the ideal solution for removing moisture and dirt at the entrance, which will then protect floorcoverings beyond the matwell.

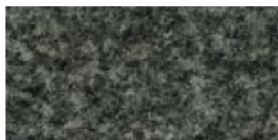
Tiles can be used on their own in the building entrance, or in combination with a C/S aluminium entrance matting product to extend the drying/clean-off zone.



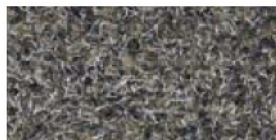
### PRODUCT FEATURES

- 500 x 500mm tile with hard wearing bitumen backing
- Extremely efficient at removing and holding moisture and dirt
- Excellent wash and light fastness characteristics
- Built-in anti-static resistance
- Open yarn construction aids easy cleaning
- Available in four colour options
- Can be installed as Broadloom or Chequerboard effect
- Easy to install
- Minimum waste from installation

### COLOUR OPTIONS



Obsidian - Z3709



Moonstone - Z3710



Smokey Quartz - Z3711



Sapphire - Z3712

### TECHNICAL INFORMATION

<b>Tile Size</b>	500 x 500mm
<b>Yarn Type</b>	100% Nylon Polyamide
<b>Pile Construction</b>	Air entangled mono & multifilaments
<b>Primary Backing</b>	Polyester/ Nylon Polyamide
<b>Secondary Backing</b>	Bitumen
<b>Pile Weight</b>	1200g/m <sup>2</sup>
<b>Pile Height</b> (ISO 1766:1986(2005))	6mm
<b>Total Height</b> (ISO 1765:1986)	10mm
<b>Total Weight</b> (ISO 9543:1986(1998))	5kgs/m <sup>2</sup>
<b>Slip Resistance</b> (EN 13893:2002)	Technical Class DS
<b>Wear</b>	
Lisson Tetrad	
EN 1963:TEST A:2007	5
EN 1307:2006	Class 33 Heavy Contract
Hexapod	
ISO 10361:Method B 2000 (4,000 Revs)	4
ISO 10361:Method B 2000 (12,000 Revs)	3.5
<b>Comfort</b>	
Electrical Resistance (ISO 10965:1999(2005))	1.4x10 <sup>11</sup> OHMS
Anti-static (ISO 6355:2000(2005))	≤0.2KV
<b>Fire Resistance</b>	
Radiant Panel Test (ANSI/ASTM E 643 97/NFPA 253 2000)	Category 1
Hot Metal Nut Test (BS 4790:1987:1995) (ISO 11925-2:2002) (ISO 9230-1:2002) (ISO 13501-1)	Low Radius Class F <sub>RL</sub> Class B <sub>FL-S</sub> 1 Class B <sub>FL-S</sub> 1
<b>Colour Fastness</b>	
Light (ISO 105-B02:1999 Method 2)	>6
Weathering (ISO 105-B04:1997 Method 2)	>7
Rubbing (ISO 105-X12:2002)	5
Organic Solvents (ISO 105-D02:1996)	5
Water (ISO 105-E01:1996)	5
Chlorinated Water (ISO 105-E03:2010)	5
Inorganic Salt Water (BS 1038:UK-TI:1999)	5

C/S Tetras entrance carpet tiles can be recess or surface mounted

