



Wellington Velour - Sapphire/Moonstone

Product Details

- Fibre Bonded

Features and Benefits

- British Made
- Will not Ravel or Fray
- Anti-Static
- Anti-Slip
- Thermal Properties
Conserve Heat
- Acoustic Properties Reduce
Noise Pollution
- Low Maintenance Costs
- Low Installation Costs

For further information

visit our website

www.heckmondwike-fb.co.uk

- **Products**
Supacord
Broadrib
Wellington Velour
Hobnail
Iron Duke
Conqueror

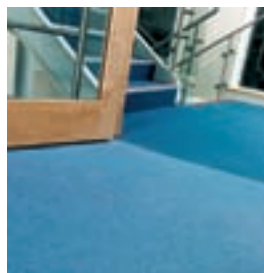
Supacord - Steel Grey



PFI Education Projects

We are proud that our products are used in so many education projects across the UK.

Montage - Cobalt/Hobnail - Pacific Blue



Community & Public Sector Projects

Our reputation for high quality manufacturing gives customers the confidence to keep using our products.






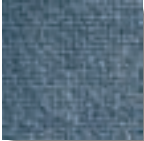



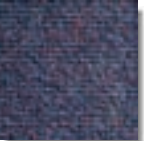


































Popular Supacord is widely specified for many education buildings across the UK. In addition to the education sector, Supacord can be found in retail outlets, office environments and public sector buildings. Supacord is highly cost competitive and is the perfect choice for areas of heavy wear and tear.

Specification	Supacord	
Fibre Construction	80% Polypropylene, 20% Polyamide	
Colour Fastness: Light (BS EN ISO 105: B02)	6	
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	4 – 5	
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	4 – 5	
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char	
BS EN 13501:2002	Sheet: Euroclass C _{fl} – s1	Tile: Euroclass B _{fl} – s1
Antistatic	Suitable for use in computer rooms	
Formats	Sheet*	Tile
Backing	–	Bitumen
Size	2m & 4m	50 x 50cm
Weight	1,020gsm	4,020gsm
Thickness	6.20mm	7.60mm

*Ribbing runs down length of roll

LRV = Light Reflectance Value

							
Anthracite LRV 3.69	Aquamarine LRV 5.84	Artic Blue LRV 6.54	Astra Blue LRV 6.84	Autumn LRV 4.57	Blue LRV 3.34	Blueberry LRV 3.84	Bluemoon LRV 4.58
							
Bordeaux LRV 4.07	Brown LRV 1.9	Claret LRV 2.38	Cobalt LRV 6.85	Damson LRV 2.81	Deep Ivy LRV 3.84	Emerald LRV 7.23	Green LRV 5.68
							
Gunmetal LRV 4.73	Heather LRV 5.62	Indigo LRV 2.81	Kingfisher LRV 5.85	Kingston Grey LRV 5.57	Lavender LRV 7.67	Lincoln Green LRV 4.13	Magenta LRV 3.52
							
Moonlight LRV 4.32	Moorland LRV 5.98	Mulberry LRV 4.37	Onyx LRV 6.73	Opal LRV 5.13	Orange LRV 8.15	Pacific Blue LRV 3.6	Pale Olive LRV 6.98
							
Pebble LRV 8.11	Purple LRV 1.86	Red LRV 6.02	Safari LRV 4.75	Seal LRV 7.67	Sherwood LRV 5.2	Steel Grey LRV 8.67	Yellow LRV 21.08



Broadrib - Pacific Blue



Versatile Broadrib has a wider rib structure than Supacord creating a more defined contrast in its texture. Broadrib is widely used in the education sector as it is highly durable yet proves easy to maintain. Broadrib can also be found in public sector buildings, libraries and retail outlets.

Specification	Broadrib	
Fibre Construction	80% Polypropylene, 20% Polyamide	
Colour Fastness: Light (BS EN ISO 105: B02)	>6	
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	5	
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	5	
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char	
BS EN 13501:2002	Sheet: Euroclass C _{fl} – s1	Tile: Euroclass C _{fl} – s1
Antistatic	Suitable for use in computer rooms	
Formats	Sheet*	Tile
Backing	–	Bitumen
Size	2m & 4m	50 x 50cm
Weight	1,020gsm	4,020gsm
Thickness	7.50mm	8.80mm

*Ribbing runs down length of roll

LRV=Light Reflectance Value

							
Amethyst LRV 5.22	Anthracite LRV 3.68	Aquamarine LRV 5.36	Blue Moon LRV 4.25	Blueberry LRV 4.38	Brown LRV 2.01	Claret LRV 2.3	Acorn LRV 4.69
							
Deep Ivy LRV 2.69	Emerald LRV 6.83	Gunmetal LRV 3.36	Indigo LRV 3.21	Lavender LRV 7.25	Lincoln Green LRV 3.82	Magenta LRV 3.48	Cobalt LRV 6.55
							
Onyx LRV 6.17	Opal LRV 4.86	Pacific Blue LRV 2.92	Pale Olive LRV 6.5	Pebble LRV 8.43	Slate Grey LRV 11.79	Steel LRV 7.74	Nutmeg LRV 4.42
							
							Teal LRV 7.58



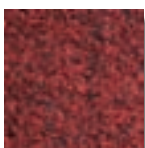


Wellington Velour is a popular option for a broad spectrum of locations: from education buildings to offices and retail outlets. With a comprehensive range of striking colour options, Wellington Velour can create an impactful floor finish that delivers outstanding performance.

Specification	Wellington Velour	
Fibre Construction	100% Polypropylene	
Colour Fastness: Light (BS EN ISO 105: B02)	>6	
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	5	
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	5	
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char	
BS EN 13501:2002	Sheet: Euroclass C _{fl} – s1	Tile: Euroclass B _{fl} – s1
Antistatic	Suitable for use in computer rooms	
Formats	Sheet	Tile
Backing	–	Bitumen
Size	2m & 4m	50 x 50cm
Weight	1,180gsm	4,180gsm
Thickness	10.00mm	11.20mm



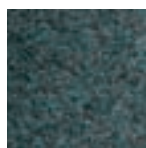
Chocolate



Claret



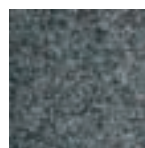
Dove Grey



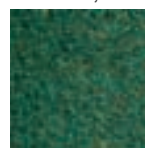
Emerald



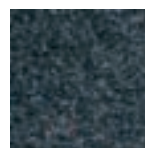
Gingerbread



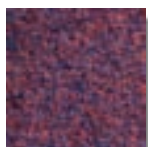
Kingston Grey



Lincoln Green



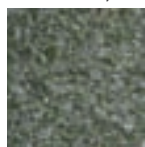
Marine



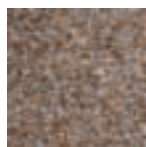
Moonstone



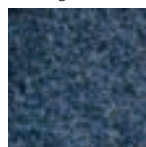
Mulberry



Pale Olive



Pebble



Petrol Blue



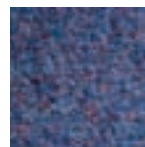
Sapphire



Slate Blue



Teal Blue



Amethyst



Charcoal



Hobnail - Pacific Blue

Heckmondwike FB Hobnail



Hobnail

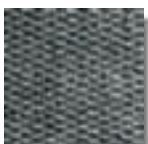


Hobnail offers a striking cobbled surface structure in a variety of colour options that complements a wide range of building types, locations and décor schemes. With low installation and maintenance costs, Hobnail is designed to withstand the most demanding environments.

Specification	Hobnail	
Fibre Construction	80% Polypropylene, 20% Polyamide	
Colour Fastness: Light (BS EN ISO 105: B02)	>6	
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	5	
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	5	
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char	
BS EN 13501:2002	Sheet: Euroclass C _{fl} – s1	Tile: Euroclass B _{fl} – s1
Antistatic	Suitable for use in computer rooms	
Formats	Sheet	Tile
Backing	–	Bitumen
Size	2m & 4m	50 x 50cm
Weight	1,020gsm	4,020gsm
Thickness	7.20mm	8.00mm



Cobalt



Dove Grey



Magenta



Mercury



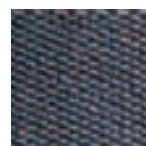
Mulberry



Arabian Red



Astra Blue



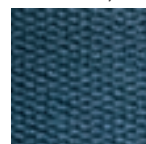
Blueberry



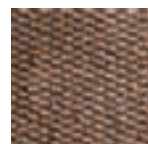
Charcoal



Onyx



Pacific Blue

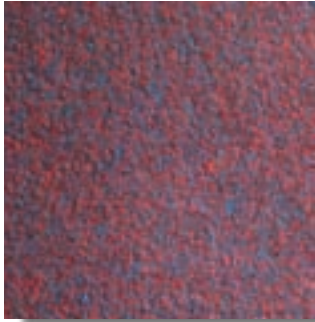


Pebble



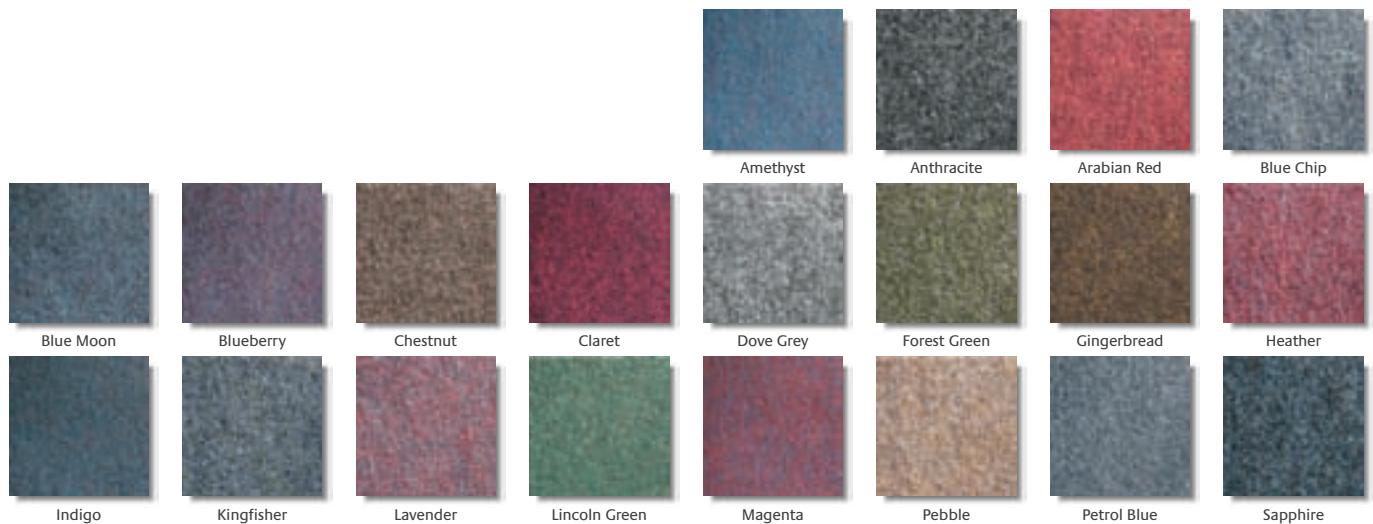
Heckmondwike FB

Iron Duke

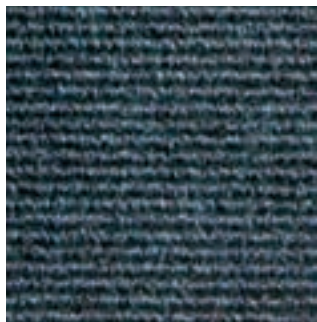


Iron Duke has a flat finish and is a cost-effective product which cuts in any direction and is easy to install and maintain. With thermal properties to conserve heat, Iron Duke is the perfect choice for public sector and commercial buildings.

Specification	Iron Duke
Fibre Construction	80% Polypropylene, 20% Polyamide
Colour Fastness: Light (BS EN ISO 105: B02)	>6
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	4 – 5
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	4 – 5
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char
BS EN 13501:2002	Sheet: Euroclass C _{fl} – s1
Antistatic	Suitable for use in computer rooms
Formats	Sheet
Backing	–
Size	2m & 4m
Weight	900gsm
Thickness	5.00mm







Conqueror has been specially designed to meet the demands of corridors, stairs and transition areas where it delivers high performance in challenging environments. Conqueror has enhanced acoustic properties which reduce noise pollution in a variety of busy education and commercial buildings.

Specification	Conqueror	
Fibre Construction	100% Polypropylene	
Colour Fastness: Light (BS EN ISO 105: B02)	6	
Colour Fastness: Wet Rubbing (BS EN ISO 105: B01)	4 – 5	
Colour Fastness: Dry Rubbing (BS EN ISO 105: X12)	4 – 5	
Flammability (BS5287) Assessment & labelling of textile floorcoverings tested to BS4790 (Hot Metal Nut Test)	Low Radius of Char	
Antistatic	Suitable for use in computer rooms	
Formats	Sheet*	Tile
Backing	–	Bitumen
Size	2m & 4m	50 x 50cm
Weight	1,470gsm	4,470gsm
Thickness	9.00mm	10.00mm

*Ribbing runs down length of roll

Maintenance Tip

Protect your internal carpets from outside soiling and moisture with the use of an entrance area carpet.

