

# HIGHLINE QUALITIES

No minimum order requirements  
24-hour sample service  
Dispatch within 2 weeks from receipt of order

Construction characteristics	Standard	Highline 80/20 1900 WT	Highline 80/20 1400 WT	Highline 80/20 1100 WT	
Structure	ISO 2424	Tufted cut pile	Tufted cut pile	Tufted cut pile	
Pile material	DIR 96/73, 96/74	80% wool, 20% polyamide	80% wool, 20% polyamide	80% wool, 20% polyamide	
Coloration	-	Millitron dyed	Millitron dyed	Millitron dyed	
Backing	eTL	WT – Woven textile	WT – Woven textile	WT – Woven textile	
Dimensions	ISO 3018	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	
Gauge	ISO 2424	1/8	1/8	1/8	
Total thickness	ISO 1765	Approx. 10.0 mm	Approx. 8.5 mm	Approx. 8.0 mm	
Surface pile thickness	ISO 1766	Approx. 7.5 mm	Approx. 6.0 mm	Approx. 5.5 mm	
Tufts	ISO 1763	Approx. 167,000 per m <sup>2</sup>	Approx. 137,000 per m <sup>2</sup>	Approx. 120,000 per m <sup>2</sup>	
Total carpet weight	ISO 8543	Approx. 3,350 g/m <sup>2</sup>	Approx. 2,900 g/m <sup>2</sup>	Approx. 2,600 g/m <sup>2</sup>	
Pile yarn weight	eTL	Approx. 1,900 g/m <sup>2</sup>	Approx. 1,400 g/m <sup>2</sup>	Approx. 1,100 g/m <sup>2</sup>	
Surface pile density	ISO 8543	Approx. 0.200 g/cm <sup>3</sup>	Approx. 0.170 g/cm <sup>3</sup>	Approx. 0.150 g/cm <sup>3</sup>	
Soil protection	eTL	Yes	Yes	Yes	
Biocidal treatment	Biocidal Product Regulation	Contains a preservative to control microbiological deterioration	Contains a preservative to control microbiological deterioration	Contains a preservative to control microbiological deterioration	

## Performance characteristics

Performance areas	EN 1307	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy	Class 32 – Commercial – General	
Castor chair suitability	EN 985	-	-	-	
Suitability for use on stairs	EN 1963	-	Yes	Yes	
Static control	eTL	Permanently antistatic	Permanently antistatic	Permanently antistatic	
Suitability for under floor heating	eTL	Approx. 0.17 m <sup>2</sup> K/W	Approx. 0.15 m <sup>2</sup> K/W	Approx. 0.14 m <sup>2</sup> K/W	
Acoustical insulation from impact noise	ISO 717-2/eTL	29 dB	31 dB	27 dB	
Acoustical absorption	ISO 354/eTL	0.30 aW	0.25 aW	0.25 aW	

## Safety and environmental characteristics

Fire classifications	EN 13501-1 Euroclass IMO MK Godkendelse VKF/AEAI	C <sub>fl</sub> -s1 - Approved Approved	B <sub>fl</sub> -s1 Certified Approved Approved	B <sub>fl</sub> -s1 Certified Approved Approved	
Indoor climate	BASTA DIM Certificate Emissions dans l'air intérieur GECA Green Label Plus	Registered No. 006 A+/A+ - Approved	Registered No. 006 A+/A+ - Approved	Registered No. 006 A+/A+ - Approved	
Environmental profile	Bre BREEAM-NOR Byggvarudeklaration Cradle to Cradle Certified™ Environmental Product Declaration LEED	- - - Silver certified - Qualified	- - - Silver certified EPD-EGE-20150234-CBC1-EN Qualified	- - - Silver certified EPD-EGE-20150233-CBC1-EN Qualified	
CE Labeling	EN 14041	Certified	Certified	Certified	

## Manufacturer characteristics

Quality management	ISO 9001	Audited and verified by Bureau Veritas Certification
Environmental management	ISO 14001	Audited and verified by Bureau Veritas Certification
Eco management	EMAS	Audited and verified by Bureau Veritas Certification
Occupational Health & Safety	DS/OHSAS 18001	Audited and verified by Bureau Veritas Certification
Corporate Social Responsibility	DS 49001	Audited and verified by Bureau Veritas Certification
Carpet Recycling UK	Member	carpetrecyclinguk.com

	Highline 1100 WT	Highline 910 WT	Highline 750 WT	Highline 630 WT	Highline Carré WT	Highline Loop WT
	Tufted cut pile	Tufted cut pile	Tufted cut pile	Tufted cut pile	Tufted loop pile	Tufted loop pile
	100% regenerated ECONYL® polyamide	100% polyamide	100% polyamide	100% polyamide	100% regenerated ECONYL® polyamide	100% polyamide
	Millitron dyed	Millitron dyed	Millitron dyed	Millitron dyed	Millitron dyed	Millitron dyed
	WT – Woven textile	WT – Woven textile	WT – Woven textile	WT – Woven textile	WT – Woven textile	WT – Woven textile
	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm
	1/8	1/10	1/8	1/10	1/10	1/10
	Approx. 8.3 mm	Approx. 7.5 mm	Approx. 7.0 mm	Approx. 6.5 mm	Approx. 5.5 mm	Approx. 7.0 mm
	Approx. 5.6 mm	Approx. 5.0 mm	Approx. 4.5 mm	Approx. 4.0 mm	Approx. 3.0 mm	Approx. 4.0 mm
	Approx. 197,100 per m²	Approx. 222,000 per m²	Approx. 127,000 per m²	Approx. 230,000 per m²	Approx. 173,000 per m²	Approx. 153,000 per m²
	Approx. 2,550 g/m²	Approx. 2,350 g/m²	Approx. 2,250 g/m²	Approx. 2,050 g/m²	Approx. 2,050 g/m²	Approx. 2,200 g/m²
	Approx. 1,100 g/m²	Approx. 910 g/m²	Approx. 760 g/m²	Approx. 630 g/m²	Approx. 440 g/m²	Approx. 680 g/m²
	Approx. 0.155 g/cm³	Approx. 0.150 g/cm³	Approx. 0.130 g/cm³	Approx. 0.120 g/cm³	Approx. 0.100 g/cm³	Approx. 0.115 g/cm³
	Yes	Yes	Yes	Yes	Yes	Yes
	-	-	-	-	-	-

	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy	Class 32 – Commercial – General	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy
	Intensive use	Intensive use	-	Intensive use	Intensive use	Intensive use
	Yes	Yes	-	Yes	Yes	Yes
	Permanently antistatic	Permanently antistatic	Permanently antistatic	Permanently antistatic	Permanently antistatic	Permanently antistatic
	Approx. 0.14 m²K/W	Approx. 0.13 m²K/W	Approx. 0.12 m²K/W	Approx. 0.11 m²K/W	Approx. 0.09 m²K/W	Approx. 0.12 m²K/W
	27 dB	28 dB	26 dB	25 dB	21 dB	24 dB
	0.20 aW	0.20 aW	0.20 aW	0.20 aW	0.20 aW	0.20 aW

	C <sub>fl</sub> -s1 - Approved Approved	C <sub>fl</sub> -s1 - Approved Approved	C <sub>fl</sub> -s1 - Approved Approved	B <sub>fl</sub> -s1 Certified Approved Approved	C <sub>fl</sub> -s1 - Approved Approved	C <sub>fl</sub> -s1 - Approved Approved
	Registered No. 006 A+/A+ Approved Approved	Registered No. 006 A+/A+ Approved Approved	Registered No. 006 A+/A+ Approved Approved	Registered No. 006 A+/A+ Approved Approved	Registered No. 006 A+/A+ Approved Approved	Registered No. 006 A+/A+ Approved Approved
	ENP 434 With WTA backing eBVD with WTA backing Silver certified EPD-EGE-2013103-CBC1-EN Qualified	- With WTA backing - Silver certified EPD-EGE-20150201-CBC1-EN Qualified	ENP 434 With WTA backing - Silver certified EPD-EGE-20150180-CBC1-EN Qualified	ENP 434 With WTA backing - Silver certified EPD-EGE-20150030-CBC1-EN Qualified	- - - Silver certified EPD-EGE-2016001-CCA1-EN -	- - - Silver certified EPD-EGE-20150030-CBC1-EN Qualified
	Certified	Certified	Certified	Certified	Certified	Certified