

TECHNICAL SPECIFICATION – 8064979

CONSTRUCTION	Axminster
PILE YARN	80% Wool, 20% Nylon
BACKING COMPONENTS	Jute, Co/Pe, Polypropylene
NO OF SHOTS	N/A
PILE WEIGHT ± 5%	1040 g/m ²
TOTAL CARPET WEIGHT ± 10%	2325 g/m ²
NO OF FRAMES	N/A
PILE HEIGHT ± 5%	7.9mm
GAUGE/PITCH	31.5 per 10cm (8 per inch)
ROWS	23.6 per 10cm (6 per inch)
TUFT DENSITY ± 5%	743 per 10cm ² (48 per inch ²)
FLAMMABILITY ISO 9239/1:2002	Cfl- s1
SLIPPERINESS	NPD
FORMALDEHYDE	E1
SUITABILITY	General Contract



Axminster Carpets Ltd
 Axminster, Devon, EX13 5PQ
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EN 14041
 8064979
 Axminster Woven 80% Wool 20% Nylon
 Carpet for use in Buildings (EN1307)

Reaction to fire Class C_{fl} - S1 (see EN 14041, Table 3)

Slipperiness NPD

Formaldehyde E1

GENERAL INFORMATION

COLOUR MATCH	Due to batch variations in dye lots, an exact match for colour between different widths, qualities and samples cannot be guaranteed.
FADING	Photobleaching is caused when the natural yellow pigment which gives wool its creamy colour reacts with ultra-violet light making the wool appear much whiter. Although every care is taken to ensure our dyes meet strict requirements, carpets, as with other natural textiles, cannot be dyed absolutely fast to light and with the increase in UV rays, carpets will fade when subjected to daylight. Normal wear and light soiling will also give the appearance of fading and both effects are obviously beyond the control of the manufacturer.
FITTING	All carpets should be professionally fitted in accordance with BS5325..
SHADING, PILE PRESSURE OR PILE REVERSAL	These are natural characteristics of all cut pile fabrics. This is especially noticeable on plain and tonal shades or open ground designs and is the result of pressure causing a change in the direction of the pile, giving light and dark patches, accentuated by room lighting. This does not affect the quality or life of the carpet and is not a fault of manufacture. The regular use of an upright cleaner will help to alleviate this effect.
SPECIFICATION AMENDMENTS	The Company is continually striving to improve our products and reserves the right to substitute raw materials as necessary.