Harlestone Rectangular Stool in Two Tone

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Specification

Recommended use	Up to 2 hours a day
Seat height	450 mm
Seat depth	450 mm
Width	1000 or 1500 mm (depends on the option chosen)
Depth	450 mm
Height	450 mm
Product weight	8 or 10 kg (depends on the option chosen)
Material	Seat: fabric and foam; Frame: plywood and blue fibre board
Assembly	Delivered assembled
Fire retardancy	Varies by Colour (see below)
Guarantee	10 years frame; 5 years fabric and foam

By Colour

Colour	Fire retardancy
Rivet - Burnish Body Olive Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Rivet - Charcoal Body Vitreous Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Rivet - Crucible Body Prime Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Rivet - Olive Body Burnish Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Rivet - Prime Body Crucible Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)

Colour	Fire retardancy
Rivet - Vitreous Body Charcoal Top	Rivet fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Arithmetic Body Number Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Calculus Body Polygon Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Diameter Body Theory Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Number Body Arithmetic Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Polygon Body Calculus Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
X2 - Theory Body Diameter Top	X2 fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Bank Body Upminster Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Monument Body Temple Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Newbury Body Westminster Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Temple Body Monument Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Upminster Body Bank Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Main Line Flax - Westminster Body Newbury Top	Main Line Flax fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 5852 Ignition Source 5 (Crib 5), BS 7176 Low Hazard, BS 7176 Medium Hazard (Crib 5); Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Synergy - Affix Body Wed Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Synergy - Alike Body Order Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Synergy - Mix Body Partner Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)

Colour	Fire retardancy
Synergy - Order Body Alike Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Synergy - Partner Body Mix Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)
Synergy - Wed Body Affix Top	Synergy fabric: EN 1021-1, EN 1021-2, EN 13501-1:2018, BS 7176 Low Hazard; Foam: BS5852: Part 2: 1982: Crib 5 (listed by maker)

Specification as listed on officesupermarket.co.uk on 13 November 2026. The product page has the latest details. Questions? Our friendly team can help.