Harlestone Curved 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	943 or 1890 mm (depends on the option chosen)
Depth	943 or 950 mm (depends on the option chosen)
Height	450 mm
Product weight	12 or 28 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.