

Aspire General Purpose Sling with Head Support - Clip - Polyester



- Clip fitting option to fit sling to a pivot frame
- Australian standards tested and registered with the TGA
- Versatile sling offering body contoured fabric shaping for maximum patient comfort and support
- This sling has a comfortable padded head support with rigidisers for posture management
- Quality - manufactured in the UK using European materials, computer guided stitching and CNC fabric cutting
- Durable - loop webbing has a breaking strain in excess of one tonne and is designed so that it will not tangle or “cork-screw” during cleaning
- User Comfort & Dignity - features additional padding in weight bearing areas and option to position strap around the outside of legs for more discreet positioning (applicable models)
- Serial Numbered - slings are embroidered with a unique serial number to maintain traceability and compliance at all times
- Service & Maintenance - service record labels ensure you can quickly and easily identify service history
- Easy Sling Identification - all slings are colour coded by size and have reinforced edging for longevity
- Easy Clean - machine washable up to 85°C temperature
- For FIM score 1 or 2

Warranty Information

- 1 Year

✓ Contracted DVA product

✓ Contract approved

Support @ Home

Function: Lifting persons

Category: Prescribed

Click [here](#) for more information

NDIS

Item Code:

05_123603164_0105_1_2

Sling – Composite:

05_421_0105_1_2

Click [here](#) for more information

Compliance

AS/NZS ISO 10535:2011

Code	Display Name	Safe Working Load	Material
LSS390900B	Deluxe General Purpose Sling with Head Support - Black Clips - Polyester - Small	200 kg	Polyester
LSS390905B	Deluxe General Purpose Sling with Head Support - Black Clips - Polyester - Medium	200 kg	Polyester
LSS390910B	Deluxe General Purpose Sling with Head Support - Black Clips - Polyester - Large	300 kg	Polyester
LSS390915B	Deluxe General Purpose Sling with Head Support - Black Clips - Polyester - XLarge	300 kg	Polyester