# dual access sling

This user friendly sling is suitable for toileting purposes when moving individuals who require access to the toilet and/or commode.

Suitable for toileting purposes, this sling provides access to remove and refit lower garments during a transfer. The side retention straps are suitable for those who require extra support or do not have the muscle tone to be able to use a toileting sling.

Designed with comfort in mind, cut away sections reduce pressure under the arms whilst well-padded leg sections provide extra comfort to the user during transfers.

This sling provides unrivaled support as it features a chest strap which can be adjusted before and during the lift. The chest strap features both VELCRO® brand fastener and buckle fastening for additional security.

## Material

The sling is available in polyester material, with a slide sheet like surface to make application and retrieval easier, it combines support with comfort, enabling the sling to be used for a range of patients, who cannot use traditional toileting slings.

Binding has been left in place on the leg sections in order to minimise stretch which would be unnecessary during the use of this sling.

### Features & Benefits

- V-Shaped boned padded back panel with non-slip surface for extra support
- Unique elastic chest strap, that tightens as the body extends, meaning there is no loss of support
- Supportive and padded make this versatile sling easy to apply and retrieve; its structure enables it to remain flat underneath the users legs, maximising comfort Cut-away sections reduce pressure under the arms
- · Designed specifically for toileting purposes
- Side retention straps help keep required positioning throughout transfers
- 1 year warranty

An exceptionally versatile sling that is available with side retention straps, and can be used with a patient lifting hoist



### Colour



# **Technical Specification**

all dimensions in mm unless otherwise stated

Size	Code	Sling Width	Sling Back
Junior	3513	760	220
Child	3514	680	220