

ottobock.



Quality for life

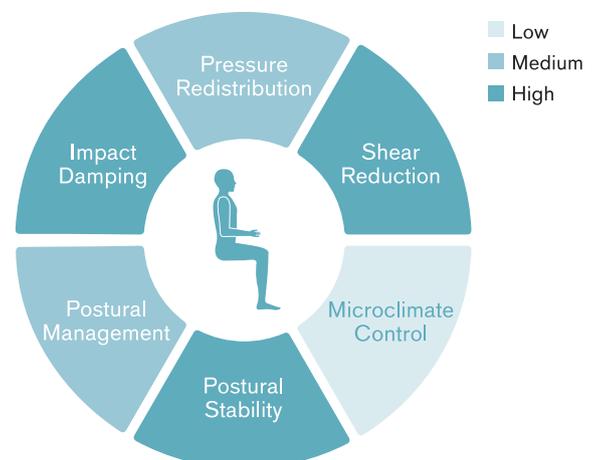
Terra Aquos

Cushioning and shear reduction for a smoother ride

A high performance anti-decubitus cushion with micro-shear protection, providing a simple long term solution for those at medium to high risk of pressure ulcers

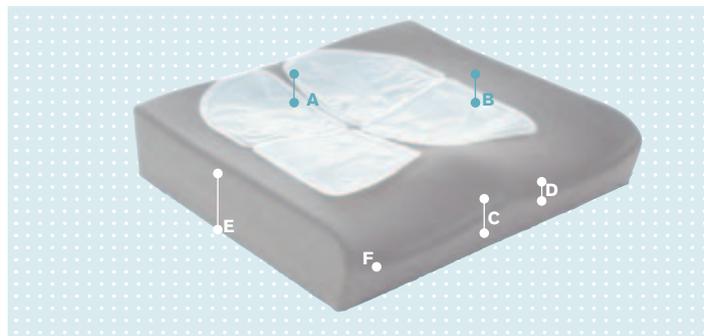
Features

- Four Liquicell® inserts for micro-shear reduction during movement and transfer
- “Rest Suspension” foam provides:
 - Excellent immersion and envelopment properties, for comfort and pressure redistribution
 - Vibration and impact damping for improved ride comfort and smoother kerb drops
 - Consistent performance over time for reliable results
- Anatomically molded profile:
 - Redistribution of pressure away from the ischial tuberosities
 - Trochanter supports for pressure redistribution and stability
 - Medial and lateral support for thigh positioning



Terra Aquos

Cushioning and shear reduction for a smoother ride



Cushion features	Heights
A: Ischial zone	7 cm
B: Trochanter support	7.5 cm
C: Medial thigh support (Abductor)	9 cm
D: Front thigh trough	6 cm
E: Lateral thigh support (Adductor)	9.5 cm
F: Rolled top and undercut to remove pressure from the knee and enable more active foot position or propulsion	

Benefits

Easy to apply and the benchmark in “new generation” cushions

- Controlled shear reduction in the ischial/thigh zone during movement
- Excellent ride comfort
- High level stability for activities and transfer
- Excellent pressure redistribution across a broad range of clients
- Maintenance free

Additional Features

- Water resistant, Dartex® outer cover
- Cover washable at 40° C – 60° C (see user instructions for details)
- Ring zip pull, and zip on three sides, for easy cover removal
- Additional inner incontinence barrier available
- Max. User weight: 150 kg
- Cushion weight: 1150 g for 16" x 16" (40.5 x 40.5 cm)

Dartex® is the registered trademark of Dartex Coatings Limited (UK).

Liquicell® is the registered trademark of Birchwood Laboratories, Inc.

Applications

For users who demand skin protection, and require postural stability and support (e.g. spinal cord injuries, degenerative or other neurological conditions)

Ideal for...

- Individuals with medium to high risk of pressure ulcers, especially those that are vulnerable to shear forces (e.g. active users, hand or foot propellers)
- Users with poor sitting balance
- Clients with discomfort or pain during mobility on uneven terrain or kerb drops



For full code please precede with 476C00=*****

		Cushion width (cm)					
		35,5	38	40,5	43	45,5	50,5
		Seat width (cm)					
		35-38	38-40	40-42	42-45	45-48	48-53
Cushion depth (cm)	35,5	33-37	SK681				
	40,5	38-42	SK658	SK656	SK651	SK683	SK653
	45,5	43-47			SK654	SK657	SK652
	50,5	48-52			SK682	SK684	SK685
Seat depth (cm)							SK686
							SK655
							SK687

Each size has a specifically molded contour for optimal immersion and postural stability.