

M2

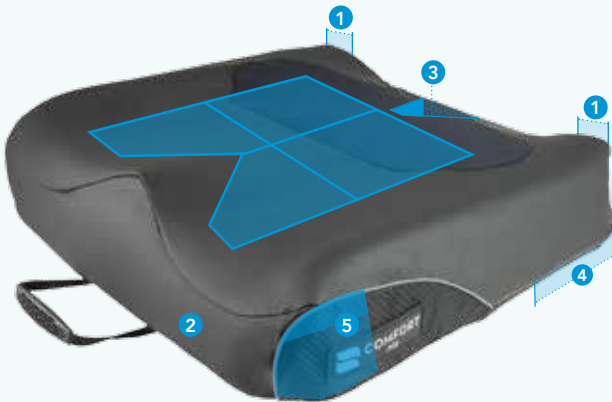
E2607 / E2608 SKIN PROTECTION & POSITIONING

GLIDE WEAR®

Available with GlideWear® Technology. See pg. 25 for details.



PRODUCT FEATURES



1. Tapered leg adductors increase in width near the back of the cushion to give support to the greater trochanter.
2. Deep lateral and medial leg contours promote postural alignment.
3. Coccyx relief cutout eliminates pressure on the tailbone and spine.
4. Non-skid bottom fabric offers hook and loop attachment.
5. Constructed with dual density foam, a molded foam base, and Quadra3D® Gel pack.

WEIGHT CAPACITY

14" Wide & Under	200 lbs
16" Wide	250 lbs
18" Wide	300 lbs
20" Wide	350 lbs
22" Wide & Wider	400 lbs

QUADRA3D® GEL

See Pg. 26 for details.



DIMENSIONS	Zero Elevation			Anti-Thrust			Wedge		
	16" x 14" and smaller	3"	2.75"	3.25"	16" x 16" and larger	4.25"	3.75"	4.25"	
Seat Thickness	3"	2.75"	3.25"	4.25"	3.75"	4.25"			
Inferior Thigh Support Thickness	2.5"	3"	3"	3"	3.75"	4"			
Medial Thigh Support Height	.75"	.75"	.75"	1.25"	1.25"	1.25"			
Lateral Thigh Support Height	1"	1"	1"	1.5"	1.5"	1.5"			
Pelvic Contour Height	1"	1"	1"	1.5"	1.25"	1.5"			

AVAILABLE STYLES

ZERO ELEVATION

ANTI-THRUST

WEDGE

STANDARD SIZES

	10" W	12" W	14" W	16" W	18" W	20" W	22" W	24" W
10" D	10 x 10	12 x 10	14 x 10					
12" D	10 x 12	12 x 12	14 x 12	16 x 12				
14" D	10 x 14	12 x 14	14 x 14	16 x 14	18 x 14			
16" D	10 x 16	12 x 16	14 x 16	16 x 16	18 x 16	20 x 16	22 x 16	24 x 16
18" D		12 x 18	14 x 18	16 x 18	18 x 18	20 x 18	22 x 18	24 x 18
20" D			14 x 20	16 x 20	18 x 20	20 x 20	22 x 20	24 x 20
22" D				16 x 22	18 x 22	20 x 22	22 x 22	24 x 22
24" D					18 x 24	20 x 24	22 x 24	24 x 24

Additional Sizes Available

M2 PART NUMBERS

Cushion Style	Stretch-Air™	Comfort-Tek™
Zero Elevation	M2-S-WWDD	M2-F-WWDD
Anti-Thrust	M2-SA-WWDD	M2-FA-WWDD
Wedge	M2-SW-WWDD	M2-FW-WWDD
	Stretch-Air™ + GlideWear®	Comfort-Tek™ + GlideWear®
Zero Elevation	M2-SQ-WWDD	M2-FQ-WWDD
Anti-Thrust	M2-SQA-WWDD	M2-FQA-WWDD
Wedge	M2-SQW-WWDD	M2-FQW-WWDD

WWDD to be replaced / WW = width & DD = depth in inches