

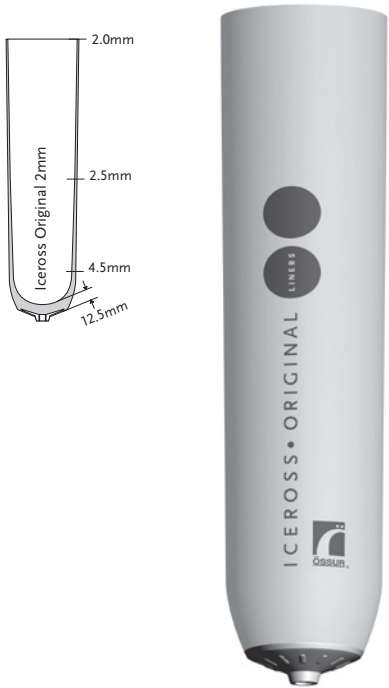
ICEROSS® ORIGINAL LOCKING LINER WITH COVER



A straightforward product for stability and suspension, ideal for post-operative use.

The Iceross Original is easy to don and doff and is recommended for users from low to high activity levels who require good stability and suspension. The Stabilizing Matrix effectively minimizes pistoning.

Össur recommends that Iceross Original Liner is used in conjunction with the Icelock® 600 Series.



USER INFORMATION	
Amputation Level:	Transtibial
Impact Level:	Low to High
LINER INFORMATION	
Size Standard:	16, 18, 20, 22, 23.5, 25, 26.5, 28, 30, 32, 34, 36, 38, 40, 42, 45.
Profile:	2mm
Matrix:	10cm or Custom 2-14cm*

SUSPENSION METHOD



LOCKING

FEATURES



MATRIX



FABRIC
COVER

PART NUMBER INFORMATION - ICEROSS ORIGINAL WITH COVER

PART#	PROFILE	SUSPENSION METHOD	MATRIX
I-0124XX	2mm	Locking	10cm
I-2024XX	2mm	Locking	Custom 2-14cm*

*For a custom matrix, please specify the required matrix length on your order. Please note that deviation in the stabilizing matrix length can be +/- 1.5cm.

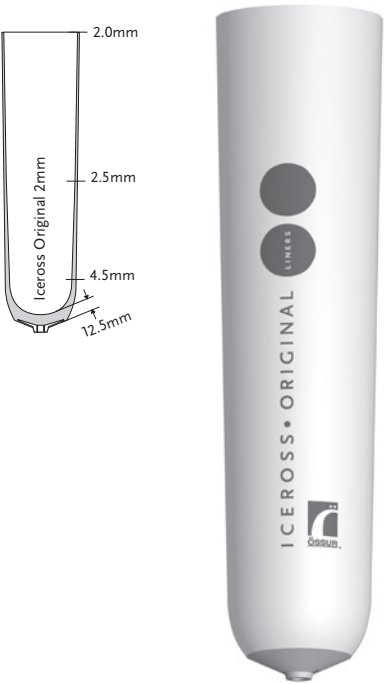
ICEROSS® ORIGINAL LOCKING LINER WITHOUT COVER



A straightforward product for straightforward stability and suspension, ideal for post-operative use.

The Iceross Original is easy to don and doff and is recommended for users with any activity level who require good stability and suspension. The stabilizing matrix effectively minimizes pistoning.

Össur recommends that Iceross Original Liner is used in conjunction with the Icelock® 600 Series.



USER INFORMATION	
Amputation Level:	Transtibial
Impact Level:	Low to High
LINER INFORMATION	
Size Standard:	12, 14, 16, 18, 20, 22, 23.5, 25, 26.5, 28, 30, 32, 34, 36, 38, 40, 42, 45.
Profile:	2mm
Matrix:	10cm or Custom 2-14cm*

SUSPENSION METHOD

FEATURES



LOCKING



MATRIX

PART NUMBER INFORMATION - ICEROSS ORIGINAL WITHOUT COVER

PART#	PROFILE	SUSPENSION METHOD	MATRIX
I-0104XX	2mm	Locking	10cm
I-2004XX	2mm	Locking	Custom 2-14cm*

*For a custom matrix, please specify the required matrix length on your order. Please note that deviation in the stabilizing matrix length can be +/- 1.5cm.