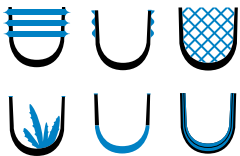


NEW ICEROSS TF SEAL-IN® X5

PRODUCT FEATURES



IMPACT LEVEL



HYPOBARIC SEALING MEMBRANES

Incorporates five serial Hypobaric Membranes which conform to the shape of the internal socket wall, providing an airtight seal.



CREATING HYPOBARIC SUCTION

When the amputee steps into the socket, air is immediately expelled through a distal valve, creating hypobaric suction below the seals.



PREVENTS PISTONING AND ROTATION

Combining the airtight seal with the stabilizing matrix minimizes movement of the limb within the socket.



EASY PRESSURE RELEASE

Depression of the release button on the socket valve allows quick equalization of air pressure for easy removal of the prosthesis



New Iceross TF Seal-In® X5 - std



New Iceross TF Seal-In® X5 - conical

ICEROSS TF SEAL-IN X5 SELECTION GUIDE

To assess the minimum recommended length, measure the residual limb length with the tissue hanging down, from perineum to the distal end and compare to the table below:

Liner Sizes	Minimum Recommended Length
25-30	12.5 cm
32-40	13.5 cm
40-50	15.5 cm
55	16.5 cm

It is not necessary for the top seal to be encompassed by the hard socket. However, it is recommended that the other 4 seals remain within the hard socket.

SIZES

- 12 sizes (25-55) Standard
- 8 sizes (25-38) - Conical

PROFILE

- Standard 3mm
- conical 3mm

SEAL TYPE

- Serial (5 Seal Membranes)

LENGTH

- 300-430 mm

PART NUMBERS:

- I-TF673XX Standard profile
- XX: 25, 26.5, 28, 30, 32, 34, 36, 38, 40, 45, 50, 55
- I-TF678XX Conical profile
- XX: 25, 26.5, 28, 30, 32, 34, 36, 38

6-MONTH WARRANTY