

TissuePatchDural™

CSF sealant film

TissuePatchDural™ is a synthetic,
self-adhesive surgical sealant
and barrier



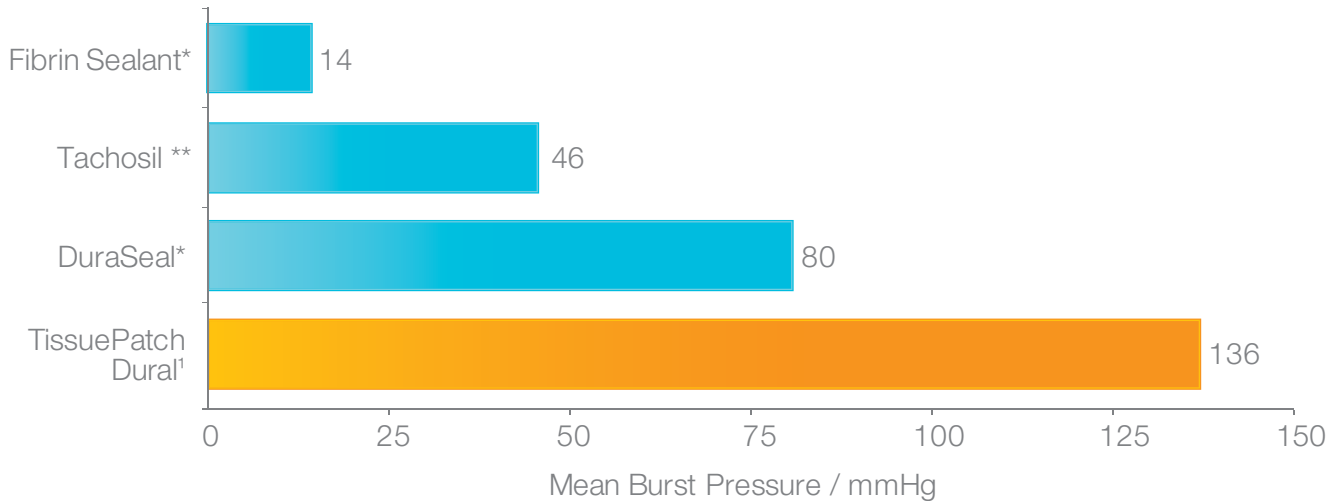
Fast, Safe & Effective Sealing

It Adheres,
It Seals,
It's Absorbed.

Exceptional Strength for High Pressure Areas

Performance/Bench Testing: Burst Pressure

Test Adapted from ASTM F2392



* Evaluation of Absorbable Surgical Sealants: In vitro Testing. Patrick K. Campbell, PhD; Steven L. Bennett, PhD; Art Driscoll; Amar S. Sawhney, PhD

** www.tachosil.com/productdetails/efficiency-extensibility-adhesive/carnot-carbondiffuser. Target tissue: Lung

† Data on file at Tissuemed.

Clinical Publications

Della Puppa A, Rossetto M, Scienza R. Use of a new absorbable sealing film for preventing postoperative cerebrospinal fluid leaks: remarks on a new approach. [Br J Neurosurg. 2010 Oct;24\(5\):609-11.](#)

Ferrolì P, Broggi M, Acerbi F, Schiariti M, Albanese E, Tringali G, Franzini A, Broggi G. A novel impermeable adhesive membrane to reinforce dural closure: a preliminary retrospective study on 119 consecutive high risk patients. [World Neurosurgery 2013 Mar-Apr;79\(3-4\):551-557.](#)

von der Brelie C, Soehle M, Clusmann H. Intraoperative sealing of dura mater defects with a novel, synthetic, self adhesive patch – application experience in 25 patients. [Br J Neurosurg 2012 Apr;26\(2\):231-235.](#)

Seals in less than 60 seconds

Ordering Information

TD-01M	TissuePatch 5 x (50 x 25mm)
TD-02M	TissuePatch 5 x (50 x 50mm)
TD-03M	TissuePatch 5 x (50 x 100mm)
TD-04M	TissuePatch 5 x (100 x 100mm)
Box of 5, Single Packed Patches	