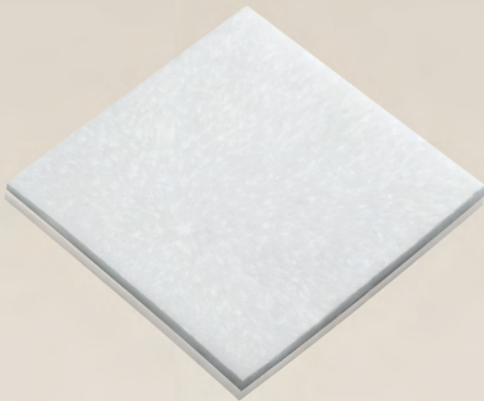


DuraForm



DESCRIPTION

Dural Graft Implant.

INDICATIONS

The DuraForm Dural Graft Implant is intended for use in procedures where the repair or substitution of the patient's dura mater is needed. Suturing is not required. If stay suturing is desired, use an atraumatic tensionless suture technique.

FEATURES & BENEFITS

• Strength

- Tearing and difficulty in handling of onlay dural substitutes can be a costly, frustrating and time consuming part of duraplasty procedures. Manufactured using a patent-pending process DURAFORM has better handling characteristics and greater tear resistance than other onlay dural graft materials. As a result, DURAFORM holds up to wet handling and forceps manipulation.

• Conformity

- However, strength and handling are not enough. CSF leak resistance is another key factor in the overall effectiveness and value of dural substitutes. DURAFORM answers this call with a unique design that incorporates two different textured surfaces to give it enhanced wet handling capabilities and excellent anatomical conformity.

• Confidence

- DURAFORM is made of a collagen-based biocompatible material that exhibits improved tensile strength and wet handling capabilities. The collagen used in its production is obtained from a geographical BSE risk level 1 source, the lowest risk category available. In fact, GLP animal data shows effective neodural tissue development, with no evidence of graft encapsulation.

A unique combination of superior strength, handling and conforming capabilities is helping DURAFORM mark an evolution in duraplasty.



ORDERING INFORMATION

CODE	SIZE	UNITS/CASE
80-1480	4 in x 5 in (10 cm x 12.5 cm)	1
80-1478	3 in x 3 in (7.5cm x 7.5 cm)	5
80-1477	3 in x 3 in (7.5cm x 7.5 cm)	1
80-1476	2 in x 2 in (5 cm x 5 cm)	5
80-1475	2 in x 2 in (5 cm x 5 cm)	1
80-1474	1 in x 3 in (2.5 cm x 7.5 cm)	5
80-1473	1 in x 3 in (2.5 cm x 7.5 cm)	1
80-1472	1 in x 1 in (2.5 cm x 2.5 cm)	5

