



Anterior View



Left Lateral
View



Posterior View

Product Overview

Our patented Flex Foam® 2 design is fabricated with the plastic frame sandwiched between a soft foam inner liner and firm foam outer liner. The inner frame can be fabricated with any desired plastic type and thickness for desired rigidity.

There are multiple opening and frame designs available.

Spinal Indications

- Herniated Disc
- Low Back Pain
- Lumbar Instability
- Degenerative Disc Disease
- Spondylolysis
- Spinal Stenosis
- Compression Fracture

Features

- Accommodates volume changes.
- Lightweight.
- Increased comfort for wheelchair patients.
- The Flex Foam® design works well with both the geriatric and pediatric population.

Opening Options

Anterior with Tongues (Pictured), Lateral (Right or Left), Anterior Overlap, Posterior

Send your orders to:
orders@spinaltech.com

Send your CAD files to:
cad@spinaltech.com

**For product options see
reverse side.**

Product Options

Recommended Plastic

Copolymer (CP) 1/8" or 5/32" depending on patient size (Call for available color options)

Available Plastics

Polyethylene (PE) 3/32", 1/8", 5/32", 3/16" (Least Rigid)

Modified Polyethylene (MPE) 1/8", 5/32", 3/16" (Semi Rigid) (if Transfer pattern is requested)

Standard Flex Foam® Liner

1/4" (soft) x 1/8" (firm)

Other Liner Thickness Available

3/16" (soft) x 1/8" (firm)

1/8" (soft) x 1/8" (firm)

Spinal Reliefs

Surgical relief (wide and gradual)

Spinous Process (narrow)

Fasteners

Screws and Barrel Nuts

Speedy Rivets

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Flex Foam® 1 - Frame Design Options



Low Profile Frame
Trim Lines with
More Rigid Lateral
Support



Low Profile Frame
Trim Lines with
More Rigid Lateral
Support - Side View



Low Profile Frame
Trim Lines Allowing
Some Flexibility
Along with Support



Low Profile Frame
Trim Lines Allowing
Some Flexibility
Along with Support

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