

Medical

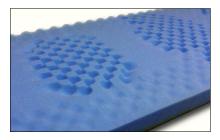
ProForm™

Anatomically placed convoluted foam

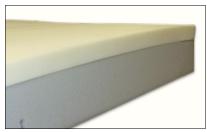


Pressure Redistribution

ProForm's Viscoelastic Foam promotes additional immersion and envelopment enhancing pressure redistribution.



Convoluted foam breaks surface tension at peak pressure points.



The calcaneus curve supports achilles while keeping calf muscles elongated.



Articulation cuts provide a clean break when HOB is elevated.

ProForm is a non-powered, pressure redistributing support **surface** through it's anatomically placed convoluted foam.

The anatomically placed convoluted foam breaks surface tension at peak pressure points.

Supporting areas are non-convoluted to give support to lower peak pressure points.

The **calcaneus curve** utilizes a "Run to the Drop" rather than a distinct angle to support achilles while keeping calf muscles elongated.

Articulation cuts provide a clean break when Head Of Bed is elevated to promote free articulation between support surface and frame.

The **viscoelastic top layer** provides immersion and envelopment to enhance patient comfort and the patient experience.

Covered foam crib enhances patient comfort while maximizing patients surface



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ProForm[™] Support Surface

Features

- Non-powered design
- Optional fire retardant inner cover meets flammability standard CAL 129, Boston IX-11
- Latex free

Specifications

Model Number	2710	
Overall Length	80"/84"	(203.2/213.4 cm)
Overall Width	35"	(88.9 cm)
Thickness	6"	(15.2 cm)
Safe Working Load	500 lb.	(226.8 kg)

Options

- Nylon Top Cover
- Dartex Top Cover
- Calcaneus Curve
- Fire Barrier

Warranty

• Three-year, non-prorated warranty on mattress and cover

 $Stryker\ reserves\ the\ right\ to\ change\ specifications\ without\ notice.$