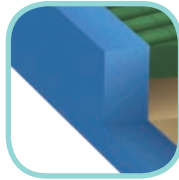
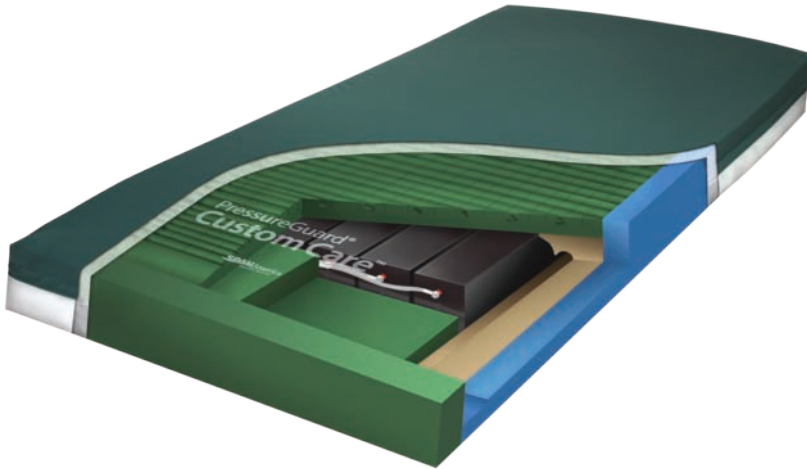


# PressureGuard® Custom Care®

Category: Reactive Pressure Redistribution Surface



## Better surface. Better care.

If you're considering a non-powered reactive pressure redistribution surface, choose the one that is designed to outperform the others. Span-America's PressureGuard® Custom Care® surface provides effective, non-powered pressure redistribution through its outstanding combination of a zoned, shear-reducing, engineered outer shell surrounding a reactive support chamber system.

Custom Care's unique Metered Immersion™ design reacts to changes in surface loading through a series of interconnected longitudinal support chambers. As the user moves or repositions on the surface, the chambers below react in concert – deflecting, transferring air, and venting – in relation to the user's weight and position. The result is a blend of pressure management, shear reduction, comfort, and ease of operation not achievable with other non-powered systems.

### QUICK FACTS

## PressureGuard® Custom Care®

### Primary Use:

- Recommended for use in prevention and treatment of Stage I and II pressure ulcers, and treatment of uncomplicated Stage III and IV ulcers with multiple turning surfaces.

### Patient Indications:

- Can be positioned off of ulcer in at least 2 positions
- Highest risk for skin breakdown, or severely compromised (e.g. Braden score 12 or less)
- History of pressure ulcer(s)
- Repositions infrequently
- Poorly padded bony prominences

### Key Advantages:

- Minimal shearing through Geo-Matt® surface geometry and Shear Transfer Zones on bi-directional stretch cover
- Maintenance-free support chambers require no adjustment or refilling
- No initial set-up necessary

#### Item #

#### Description

NP803629	80"L x 36"W x 7"H
NP753629	75"L x 36"W x 7"H
NP843629	84"L x 36"W x 7"H
NP85V29	Custom Care for recessed deck frames
NPCA8029	Custom Care 80" for CareAssist®
NPCA8429	Custom Care 84" for CareAssist®

#### Weight limit:

Supports up to 500 lbs.

#### Weight:

Approximately 23 lbs.

#### Warranty:

5 years, non-prorated (all components)

#### Flammability:

Conforms to NFPA 101 (Life Safety Code); CalTech bulletins # 117, 129, and 603; CPSC 16 CFR Parts 1632 and 1633

**All models are fire barrier version (FBV) as indicated by "-29" suffix, denoting certified conformance to NFPA 101 (Life Safety Code); Cal Tech Bulletin #117; 16 CFR Parts 1632 and 1633; and BFD IX-11.**

