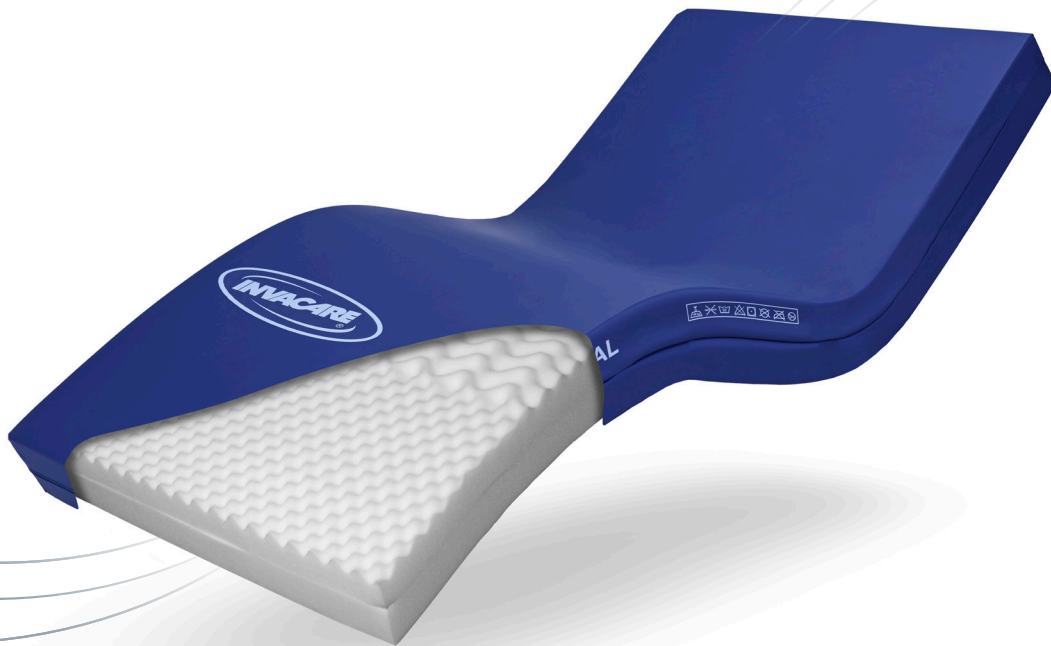


Essentials™ Mattress

Quality convoluted foam

A quality support surface built
for patient comfort and rest.



A cost-effective solution

For patient comfort and support



Yes, you can.®

Essentials™ Mattress



Comfort & Support

- > Five distinct convoluted zones help to improve surface contact and promote comfort for head, trunk and feet.
- > High quality 1.8 lb. density foam helps provide pressure redistribution and quick recovery of the support surface.
- > Non-skid bottom cover helps keep mattress in place during head and knee articulation.



Easy to Clean Cover

- > Fluid-proof nylon woven cover with zipper guard helps prevent fluid ingress.
- > Smooth cover helps reduce shear and friction.
- > Zipper opens on 3 sides for ease of foam inspection and cover replacement.



Quality & Value

- > Constructed with high quality foam solely sourced from the USA and has CertiPUR-US® certification.
- > Suitable for multiple care environments including home, residential, and longterm care.
- > Meets flammability standards - 16 CFR 1632, 16 CFR 1633 and CAL TB 129.

Technical data ▾

For more information about this product, including the user manual, please visit our website: na.invacare.com



Item Number ▾



Sizes available ▾



Max. User Weight ▾

Replacement Covers ▾

SES1080	36X80X6	350 lbs	60126512
SES1084	36X84X6	350 lbs	60126513
SES1080B42	42X80X6	450 lbs	60126514
SES1084B42	42X84X6	450 lbs	60126515

Warranty ▾

Regulatory ▾

Certification ▾

Foam 5 Years
Cover 1 Year

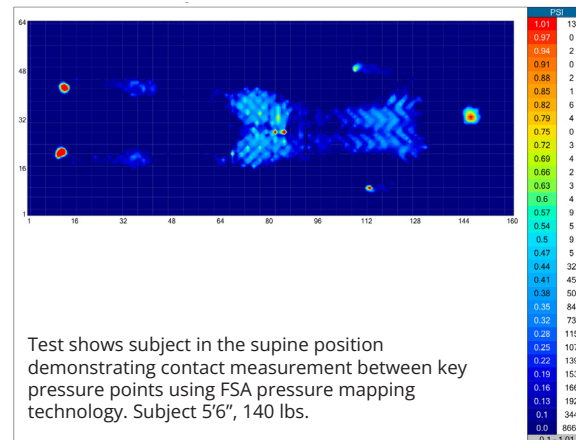
16 CFR 1632
16 CFR 1633
CAL TB 129

The flexible polyurethane foam in this mattress is CertiPUR-US® certified.



XSENSOR® Technology Corporation

File: Invacare Essentials Back
Frame: 95
Range: 0.1 to 1.93 PSI
Avg/Peak: 0.25 / 2.31 PSI
Area: 393.00 in²



Test shows subject in the supine position demonstrating contact measurement between key pressure points using FSA pressure mapping technology. Subject 5'6", 140 lbs.

Essential nursing care is pivotal in pressure injury management. This mattress may positively contribute to the outcome of a pressure injury prevention plan that includes education, clinical judgment and action planning based on vulnerability, which are fundamental factors in the prevention of pressure injuries. A range of assessment scales can be used as a formal method of assessing risk from pressure injury development, and should be used in conjunction with an informal assessment (informed nursing judgement) as part of a comprehensive and individualised plan.

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Yes, you can.®