

GI "S" Series

GI insoles are made from a high-denier, non-woven polyester. When manufacturing the fabric, Stanbee used a special needling process to ensure the material bonds securely to a wide variety of surfaces. It also saturates the material with proprietary resins to ensure strength, durability, flexibility and comfort in wet and dry environments.

GI materials are a quality alternative to more expensive insoles. Moisture and perspiration will not degrade or delaminate the material. These insoles provide superior flexibility and cushioning, and can be buffed for a smoother, softer finish.

Grade & Gauge ($\pm 5\%$)

GI-60 S	1.65mm $\pm 10\%$
GI-70 S	1.90mm $\pm 10\%$
GI-80 S	2.15mm $\pm 10\%$
GI-100 S	2.40mm $\pm 10\%$
GI-150 S	3.75mm $\pm 10\%$
GI-165 S	4.18mm $\pm 10\%$
GI-110 ST	2.66mm $\pm 10\%$

Work Preparation

Patterns:	Manufacturer's decision
Cutting:	Cut selvage-to-selvage to accommodate directional flex. Can be cut in multiple plies (regulated by grade and equipment used).
Loading:	Standard procedures as per construction type.

General Information

Sheet Size:	101.6cm x 154.9cm (40" x 61")
Area:	1.883SY – 1.574SM
Packaging:	Pallet load depends on weight of material.
Storage:	Store in a dry area. Shelf life is unlimited.