ARMOUR™

STRONGEST AVAILABLE!

Lightweight, Kevlar® fiber-based thermoplastic is rigid, long-lasting and tough.

Resistance to Stretch

- **Moderate resistance to stretch.**

Drape

- **Moderate drape** for excellent fit and conformability.

Memory

- **100% memory** for easy remolding.

Rigidity

- **Maximum rigidity**. Orthoses will hold their shape against hypertonicity.

Bonding

- **Coated material.** Provides a tacky surface when warm and bonds without the need for solvents.
- A firm bond is achieved by roughing one of the surfaces lightly with sandpaper, or using the blade of scissors to score the surface. Use a heat gun to heat the surface until thermoplastic is tacky, then press both surfaces together until thermoplastic has cooled.
- For a permanent bond, score and heat both surfaces with a heat gun, then press together.

Surface Finish

- **Resists fingerprints.**
- Smooth, self-sealing edges remain sealed even after cutting and reheating.

Applications

- **1/8" Armour™** can be used for arm, wrist, and circumferential splinting applications. Ideal for abnormal tone or joint contractures.
- **3/32" Armour™** is thin and lightweight, yet strong and durable. Ideal for forearm, hand, and finger-based splints.

Working Time (1/8")

- Allows two to three minutes of molding time after softening in 160° (71° C) water.

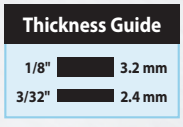
Not made with natural rubber latex.

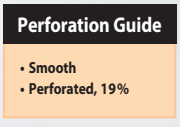
1/8" (3.2 mm) Armour™ Smooth
NC12442 18" x 24" (45 x 61 cm) Sheet (1)

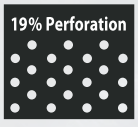
1/8" (3.2 mm) Armour™ Perforated 19%
NC12443 18" x 24" (45 x 61 cm) Sheet (1)

3/32" (2.4 mm) Armour™ Smooth
NC12440 18" x 24" (45 x 61 cm) Sheet (1)

3/32" (2.4 mm) Armour™ Perforated 19%
NC12441 18" x 24" (45 x 61 cm) Sheet (1)







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