



PROTECTIVE INDUSTRIAL PRODUCTS

20-TG Series Sleeves Specification Sheet

CUT RESISTANT SLEEVES MADE WITH DYNEEMA®

PRODUCT DESCRIPTION:

Dyneema sleeves, gray.

- Dyneema® is a brand of polyethylene fibers that are 10 to 15 times stronger than steel, more durable than polyester and a strength that is 40% greater than aramid fiber.
- Washable.
- Tube knit construction.
- Gray color for hiding dirt.
- Elastic on both ends for superior fit.

Applications:

Offers arm cut protection for applications that require large object handling, perfect for reach application protection. Ideal for food processing, electronics manufacturing, glass cutting, paper processing.

TECHNICAL DATA:

Knit Shell: Dyneema®

Color: Gray

Cuff Style: Knit cuff

Available Sizes: 14", 16", 18"

Packaging: 144 per case

Case Dimensions (cm) - 30.5 x 30.5 x 15

(in) - 20 x 13 x 16

Case Weight: 3.6 lbs / 1.6 kg

Country of Origin/Harmonization Code: USA/6117.80.9540

Laundering Instructions:

Recommend washing sleeves in slightly warm water not exceeding 40° C. A mild non-ionic detergent should be used. A 5-10 minute cycle time should be employed. Hang dry; tumble dry is not recommended.

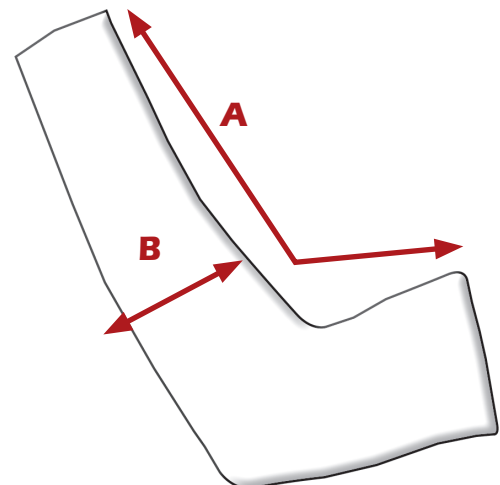
CUT RESISTANCE PROPERTIES:

- 420 gram Method ASTM F 1790-04
- EN388 Level 2 Cut Score



DIMENSIONS:

Size Available	14	16	18	21
Over Length (cm) – A	35.6	40.6	45.7	53.3
(in)	14	16	18	21
Sleeve Width (cm) – B	6.9	6.9	6.9	6.9
(in)	2.75	2.75	2.75	2.75



BARCODE # DOZEN CASE

20-TG21	01616314066053	02616314066052
20-TG18	01616314058973	02616314058972
20-TG16	01616314058966	02616314058965
20-TG14	01616314058959	02616314058958

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