

**BREATHABLE FABRIC
DESIGNED FOR A RANGE
OF APPLICATIONS**

BREATHABLE, MESH DURABILITY

CORDURA® AFT FABRIC

Highly breathable knit constructions engineered for enhanced abrasion and snagging resistance, the CORDURA® AFT Fabric range includes high tenacity polyester 3D spacer fabrics and high tenacity nylon 6,6 mesh that can be foam or felt laminated for outer shell footwear applications.

Characteristics

- Breathable – open knit constructions
- Lightweight – 150 gm² and above
- Rugged – snag and tear resistant
- Strong – excellent tensile strength to weight ratio
- 3D Spacer – durable nylon 6,6 or polyester outer face technical knit
- Warp Knit – durable nylon 6,6 mesh knit (laminated options)

Fabric type: Knit constructions – circular, flat, warp, 3D spacer/mesh. Coated. 2- or 3-ply laminates.

3D spacer range for use in athletic/sports styled footwear. Technical 3D mesh for backpacks and carry solutions. Supple 2D mesh, warp knits for use in footwear such as military boots, motorcycle gear and apparel reinforcement.

CORDURA® AFT FABRIC WARP KNIT

Features:

- Lightweight durability
- Open knit construction
- Drapeable – supple mesh
- 2D knits – HT nylon 6,6
- Military boots
- Motorcycle reinforcement

CORDURA® AFT FABRIC SPACER KNIT

Features:

- Durable outer face
- 3D spacer knit – monofilament mid-layer
- Athletic footwear

