

Specialty engineered aluminized fabrics for personal protection from: radiant heat, molten metal, flame, high temperature steam, sunlight shielding.



Aluminized Fabric Product List

Aluminized Fabrics		
Style	Fiber Type	Weight
05TT229-AL1	PBI®/Kevlar®/Anti-Stat Fiber	7.7 oz/yd ² • 261 g/m ²
05WKRS1-AL1	Twaron®/OPF	7.8 oz/yd ² • 264 g/m ²
07TT217-AL1	Twaron®/OPF	9.0 oz/yd ² • 305 g/m ²
08PT262-AL1	Kevlar®/Basofil®	12.5 oz/yd ² • 424 g/m ²
11HT156-AL1	Para-Aramid/OPF	13.9 oz/yd ² • 471 g/m ²
14HT209-AL1	Modacrylic/Fiberglass	15.5 oz/yd ² • 526 g/m ²
16HT65-AL1	Para-Aramid/OPF	18.3 oz/yd ² • 620 g/m ²
17PT31-AL1	Aramid Blend/Fiberglass	19.9 oz/yd ² • 675 g/m ²
18PT337-AL1	Aramid Blend/Fiberglass	19.7 oz/yd ² • 668 g/m ²
22PT30-AL1	Aramid Blend/Fiberglass	23.4 oz/yd ² • 793 g/m ²
G19P33-AL1	Fiberglass	20.0 oz/yd ² • 678 g/m ²
G22P34-AL1	Fiberglass	23.8 oz/yd ² • 807 g/m ²
G26T33-AL1	Fiberglass	28.8 oz/yd ² • 976 g/m ²

Notes: 1. Kevlar(r) or Twaron(r) will be used where "Para-Aramid" is noted. 2. "Aramid Blend" refers to proprietary blends of para-aramid and meta-aramid fibers.

Kevlar® is a registered trademark of E. I. du Pont de Nemours and Company. Twaron® is a Registered Trademark of Teijin Twaron B.V. Ltd. Basofil® is a registered trademark of Basofil Fibers, LLC. PBI® is a registered trademark of PBI Performance Products Inc.



1310 Stanbridge Street,

Box 830, Norristown, PA 19404-0830 U.S.A.

Tel: 610-275-7270 • 800-441-9680 • Fax: 610-277-6106

Email: sales@norfab.com • www.norfab.com

Specialty engineered aluminized fabrics for personal protection from: radiant heat, molten metal, flame, high temperature steam, sunlight shielding.

Norfab aluminized fabrics incorporate a proven five layer structure composed of fabric-adhesive layer-aluminum-protective film-aluminum. The resulting aluminized fabrics are durable and therefore provide key protective properties for extended periods of time. All Norfab aluminized fabrics are flame resistant and are constructed to provide extended protection from radiant heat. Specific styles are engineered to provide excellent protection from molten metal splash, promoting the immediate shedding of molten metal from the fabric reducing heat transfer to the wearer. We encourage you to speak to one of our representatives for advice on which Norfab aluminized fabric to use for your specific application.



NOR*FAB

1310 Stanbridge Street,
Box 830, Norristown, PA 19404-0830 U.S.A.
Tel: 610-275-7270 • 800-441-9680 • Fax: 610-277-6106
Email: sales@norfab.com • www.norfab.com