



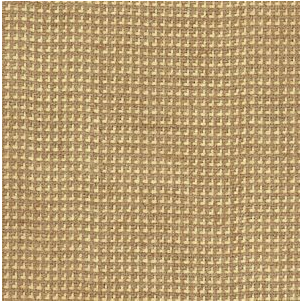
FABRICS



DuPont™
Nomex.
NEVER QUIT.™

DuPont™
Kevlar.

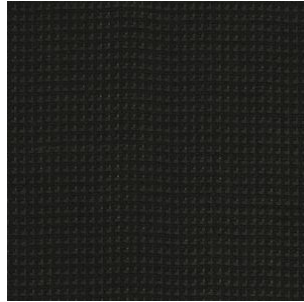
OUTER SHELL



PBI MAX™ GOLD

Proprietary blend of 70% "PBI Dominant" PBI / Kevlar® spun yarns with 30% 600-denier Kevlar® filament Twill weave, Teflon® F-PPE water repellent finish.

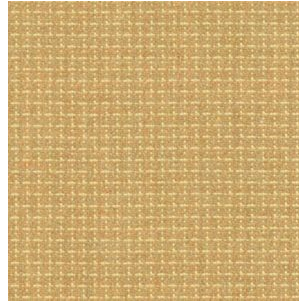
Nominal weight of 7.0 or 6.0 oz/yd²



PBI MAX™ BLACK

Proprietary blend of 70% "PBI Dominant" PBI / Kevlar® spun yarns with 30% 600-denier Kevlar® filament Twill weave, Teflon® F-PPE water repellent finish

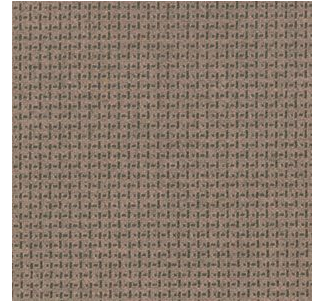
Nominal weight of 7.0 or 6.0 oz/yd²



ARMOR AP™ GOLD

Proprietary blend of 80% Nomex® / Kevlar® spun yarns with 20% 400-denier Kevlar® filament Twill weave, Teflon® F-PPE water repellent finish.

Nominal weight of 6.5 oz/yd²



ARMOR AP™ KHAKI

Proprietary blend of 80% Nomex® / Kevlar® spun yarns with 20% 400-denier Kevlar® filament Twill weave, Teflon® F-PPE water repellent finish.

Nominal weight of 6.5 oz/yd²



ARMOR AP™ BLACK

Proprietary blend of 80% Nomex® / Kevlar® spun yarns with 20% 400-denier Kevlar® filament Twill weave, Teflon® F-PPE water repellent finish.

Nominal weight of 6.5 oz/yd²



BRIGADE® 750 YELLOW

93% Nomex® / 5% Kevlar® / 2% Carbon

Plain weave; durable water repellent finish

Nominal weight of 7.5 oz/yd²



BRIGADE® 750 TAN

93% Nomex® / 5% Kevlar® / 2% Carbon

Plain weave; durable water repellent finish

Nominal weight of 7.5 oz/yd²

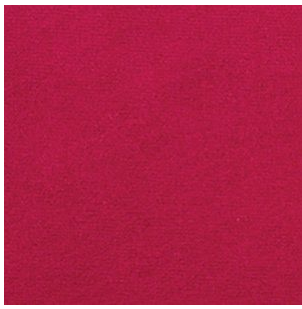


BRIGADE® 750 ROYAL BLUE

93% Nomex® / 5% Kevlar® / 2% Carbon

Plain weave; durable water repellent finish

Nominal weight of 7.5 oz/yd²

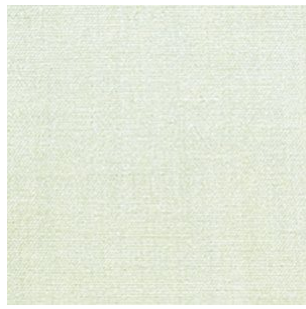


BRIGADE[®] 750
RED

93% Nomex[®] / 5%
Kevlar[®] / 2% Carbon

Plain weave; durable
water repellent finish

Nominal weight of 7.5
oz/yd²



BRIGADE[®] 750
NATURAL

93% Nomex[®] / 5%
Kevlar[®] / 2% Carbon

Plain weave; durable
water repellent finish

Nominal weight of 7.5
oz/yd²

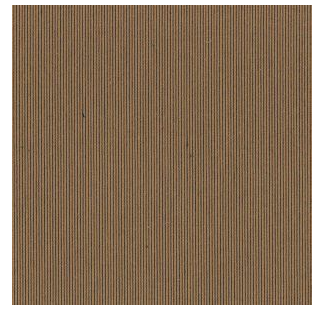


BRIGADE[®] 750
BLACK

93% Nomex[®] / 5%
Kevlar[®] / 2% Carbon

Plain weave; durable
water repellent finish

Nominal weight of 7.5
oz/yd²



PIONEER[™]
GOLD

100% aramid blend

Twill weave; Super
Shelltite[™]

Nominal weight of 6.6
oz/yd²

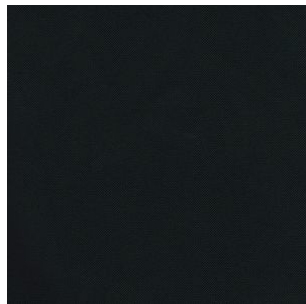


PIONEER[™]
KHAKI

100% aramid blend

Twill weave; Super
Shelltite[™]

Nominal weight of 6.6
oz/yd²



PIONEER[™]
BLACK

100% aramid blend

Twill weave; Super
Shelltite[™]

Nominal weight of 6.6
oz/yd²

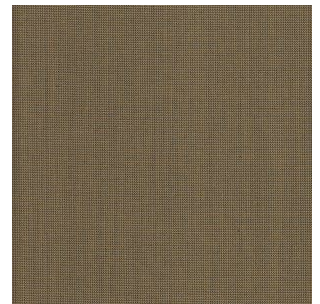


AGILITY[™]
LIGHT GOLD

Aramid / PBO blend

Twill weave; Super
Shelltite[™]

Nominal weight of 6.6
oz/yd²

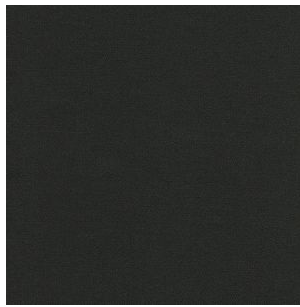


AGILITY[™]
DARK GOLD

Aramid / PBO blend

Twill weave; Super
Shelltite[™]

Nominal weight of 6.6
oz/yd²



AGILITY™

BLACK GOLD

Aramid / PBO blend

Twill weave; Super Shelltite™

Nominal weight of 6.6 oz/yd²

Kombat™ Flex

Natural Gold

Aramid / PBI blend

Twill weave; Super Shelltite™

Nominal weight of 6.9 oz/yd²

Kombat™ Flex

High-Resolution Black

Aramid / PBI blend

Twill weave; Super Shelltite™

Nominal weight of 6.9 oz/yd²

THERMAL BARRIERS



Q-8™

3.4 oz/yd² 50% meta-aramid/50% FR modacrylic face cloth, quilted to a 4.6 oz/yd² 80% reprocessed aramid/20% FR rayon

Caldura® SL2i

3.8 oz/yd² 61% para-aramid/34% FR rayon/5% nylon face cloth, quilted to 1 layer of 2.3 oz/yd² and 1 layer of 1.5 oz/yd² meta-aramid/para-aramid non-woven batting

Nominal weight of 7.7 oz/yd²

Caldura® with Nomex® Nano

61% aramid / 34% Rayon / 5% Nylon face cloth quilted to Nomex® ELITE Nano and 1 layer of 100% aramid substrate

Nominal weight of 6.7 oz/yd²

Quantum 3D® SL2i

3.8 oz/yd² 61% para-aramid/34% FR rayon/5% nylon face cloth, quilted to 1 layer of 2.3 oz/yd² and 1 layer of 1.5 oz/yd² meta-aramid/para-aramid non-woven batting

Nominal weight of 7.7 oz/yd²



PHOTO
TO COME

Glide Ice™ Pure

3.8 oz/yd² 86% aramid/14% FR viscose twill weave face cloth, quilted to 1 layer of a 4.0 oz/yd² 50% meta-aramid/50% para-aramid needlepunch batting

Nominal weight of 7.6 oz/yd²

Glide Ice™ 2-layer

3.6 oz/yd² 86% aramid/14% FR viscose twill weave face cloth, quilted to 1 layer of a 2.3 oz/yd² and 1 layer of 1.5 oz/yd² E89™ spunlace

Nominal weight of 7.4 oz/yd²

Glide Ice™ w/ G2

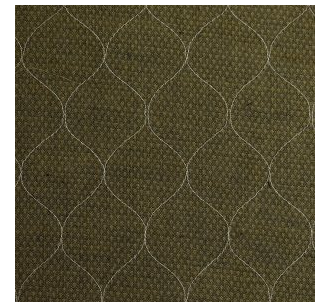
3.6 oz/yd² 86% aramid/14% FR viscose twill weave face cloth, quilted to 1 layer of 1.8 oz/yd² and 1 Layer of 1.4 oz./yd² 80% meta-aramid/20% PBI non-woven batting

Nominal weight of 6.8 oz/yd²

Glide Ice™ with Nomex® Nano

3.6 oz/yd² Glide Ice™ face cloth consisting of 60% DuPont™ Nomex® filament and 40% DuPont™ Nomex®/Lenzing FR spun yarns quilted to 1 layer of 0.6 oz./yd² Nomex® Nano and 1 layer of 2.3 oz./yd² DuPont™ Nomex® E89™ spunlace

Nominal weight of 6.5 oz/yd²



Defender® M NP

Brass

3.2 oz/yd² FR rayon/aramid/nylon plain weave face cloth, quilted to 1 layer of 3.8 oz/yd² aramid needlepunch batting

Nominal weight of 7.0 oz/yd²

Defender® M SL2

Brass

3.2 oz/yd² FR rayon/aramid/nylon plain weave face cloth, quilted to 2 layer of 2.3 oz/yd² of meta-aramid/para-aramid non-woven batting

Nominal weight of 7.8 oz/yd²

Defender® M SL2

Universal Camo

3.2 oz/yd² FR rayon/aramid/nylon plain weave face cloth, quilted to 2 layer of 2.3 oz/yd² of meta-aramid/para-aramid non-woven batting

Nominal weight of 7.8 oz/yd²

Prism™ Pure

3.6 oz/yd² 68% aramid / 21% FR viscose / 11% polyamide Dobby weave face cloth, quilted to 1 layer of 4.0 oz/yd² of 50% meta-aramid and 50% para-aramid needlepunch batting

Nominal weight of 7.6 oz/yd²

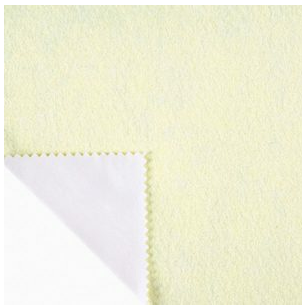


Prism™ 2-layer

3.6 oz/yd² 68% aramid /
21% FR viscose / 11%
polyamide Dobby weave
face cloth, quilted to 1
layer of a 2.3 oz/yd² and
1 layer of 1.5 oz/yd²
E89™ spunlace

Nominal weight of 7.4
oz/yd²

MOISTURE BARRIERS



GORE® RT7100 moisture barrier – Type 3D

GORE® RT7100
moisture barrier – Type
3D, comprised of a
GORE® membrane and
a 3.0 oz/yd² needle-
punched non-woven
Nomex® substrate.

Nominal weight of 4.6
oz/yd²



CROSSTECH® Black moisture barrier – Type 2F

Two-layer
CROSSTECH® black
moisture barrier – Type
2F, comprised of a
CROSSTECH™
membrane laminated to
a 3.3 oz/yd² Nomex®
IIIA woven pajama-
check substrate.

Nominal weight of 4.7
oz/yd²



CROSSTECH® 3-Layer moisture barrier – Type 4A

CROSSTECH® 3-Layer
moisture barrier – Type
4A, comprised of a
CROSSTECH®
membrane laminated to
a 3.3 oz/yd² Nomex®
IIIA woven pajama-
check substrate and a
1.8 oz/yd² Nomex®
woven fabric.

Nominal weight of 7.0
oz/yd²



STEDAIR® 3000

STEDAIR® 3000
combines a spunlace
substrate with a bi-
component membrane
using a combination of
microporous and
monolithic film
technologies.

Nominal weight of 5.0
oz/yd²



STEDAIR® 4000

STEDAIR® 4000 combines a woven Nomex® IIIA pajama check substrate with a bi-component membrane using a combination of microporous and monolithic film technologies.

Nominal weight of 5.0 oz/yd²



STEDAIR® Gold

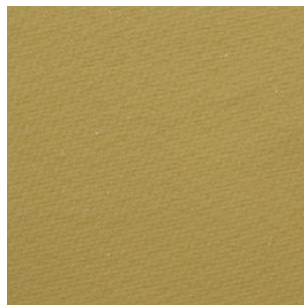
STEDAIR® Gold combines a woven Kevlar® / Nomex® / PBI substrate with a bi-component membrane using a combination of microporous and monolithic film technologies.

Nominal weight of 5.3 oz/yd²

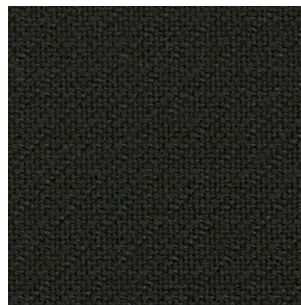
REINFORCEMENT



Polymer coated aramid
GRAY



Polymer coated aramid
GOLD



Polymer coated aramid
BLACK



Split Leather
Fire retardant treated
split leather

PARTNERS



Classified by UL to NFPA 1971:2018

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