

FIRESTOP

Outer Layer

390 - PBI® X55 Gold 205 g/m²

40% PBI®
59% Para-Aramid
1% Antistatic

Gold Brown

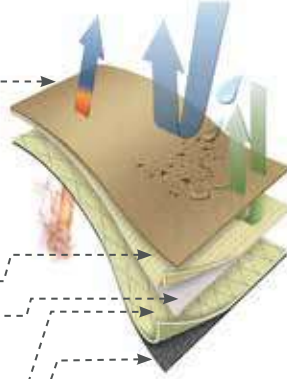
3D Moisture Barrier

4003 - Aramid 3D nonwoven
laminated to an e-PTFE
bicomponent membrane (165 g/m²)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
inner lining (205 g/m²)

Heat Direction



MATRIX PLUS

Outer Layer

388 - PBI® Matrix 200 g/m²

40% PBI®
58% Para-Aramid
2% Antistatic

Gold

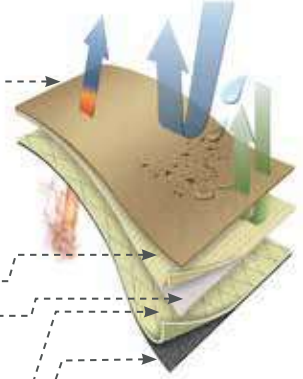
Moisture Barrier

4002 - Aramid nonwoven
laminated to an e-PTFE
bicomponent membrane (165 g/m²)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
inner lining (205 g/m²)

Heat Direction



PANO PLUS

Outer Layer

387 - PBI® Gold 205 g/m²

40% PBI®
58% Para-Aramid
2% Antistatic

Gold

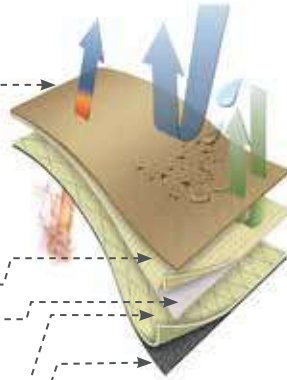
Moisture Barrier

4002 - Aramid nonwoven
laminated to an e-PTFE
bicomponent membrane (125 g/m²)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
inner lining (205 g/m²)

Heat Direction



ECO

Outer Layer

386 - Fire Resist 195 g/m²

75% Meta-Aramid
23% Para-Aramid
2% Antistatic

Dark Blue Gold Red Yellow Black

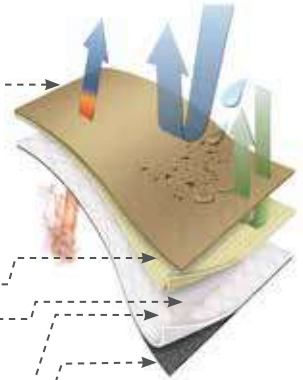
Moisture Barrier

4000 - Aramid nonwoven
laminated to a
PU membrane (125 g/m²)

Heat Barrier

5003 - Aramid felt (virgin)
quilted to an Aramid/Viscose FR
inner lining (250 g/m²)

Heat Direction



FREE

Outer Layer

386 - Fire-Resist 195 g/m²

75% Meta-Aramid
23% Para-Aramid
2% Antistatic

Dark Blue Gold Red Yellow Black

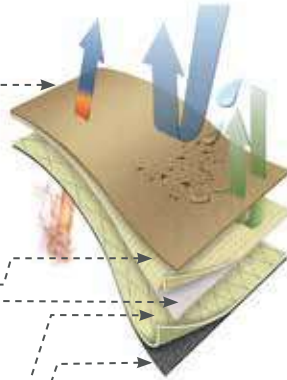
Moisture Barrier

4001 - Aramid nonwoven
laminated to PU membrane (125 g/m²)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
inner lining (205 g/m²)

Heat Direction



FREE PLUS

Outer Layer

386 - Fire-Resist 195 g/m²

75% Meta-Aramid
23% Para-Aramid
2% Antistatic

Dark Blue Gold Red Yellow Black

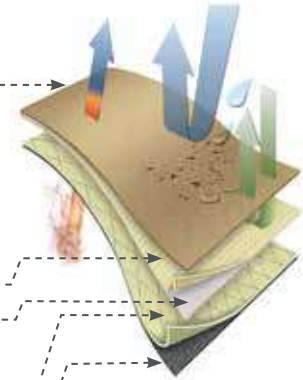
Moisture Barrier

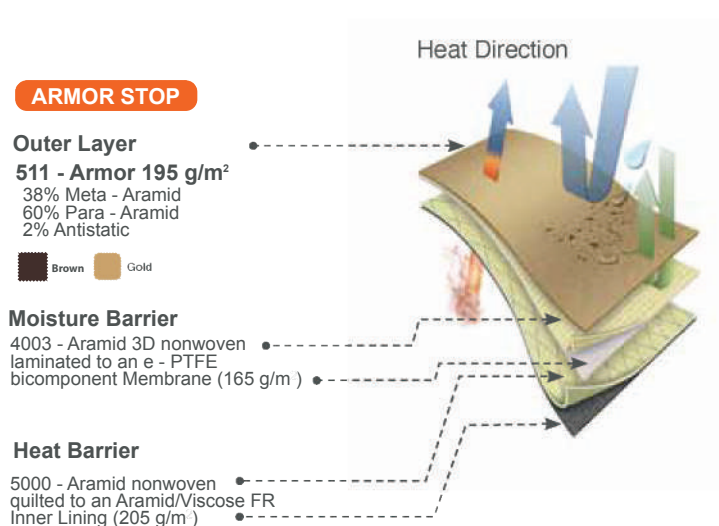
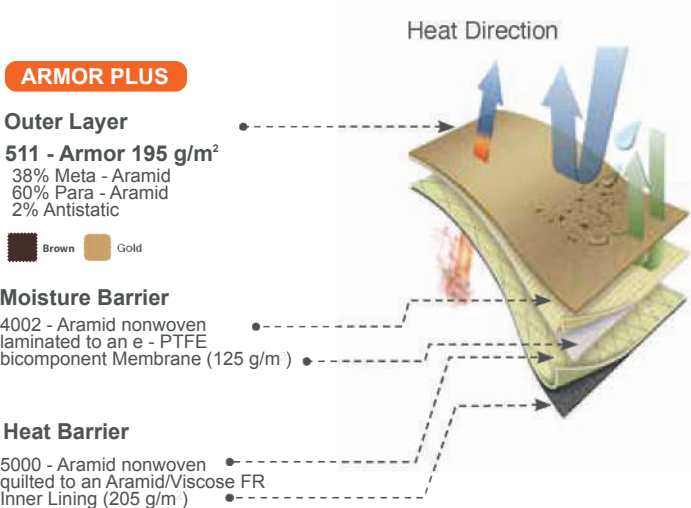
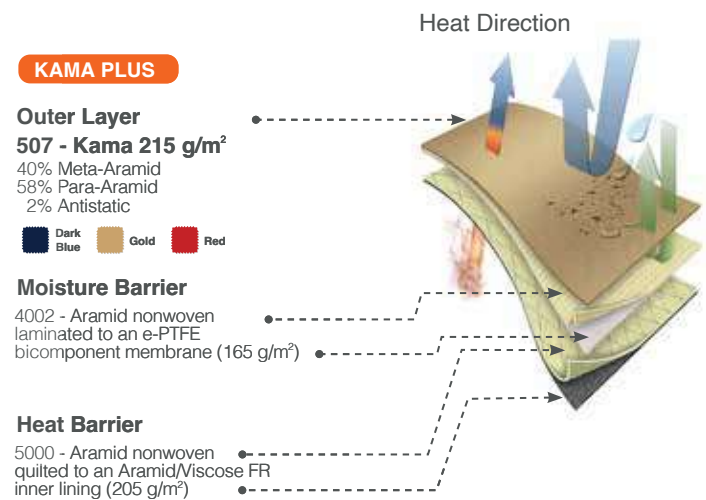
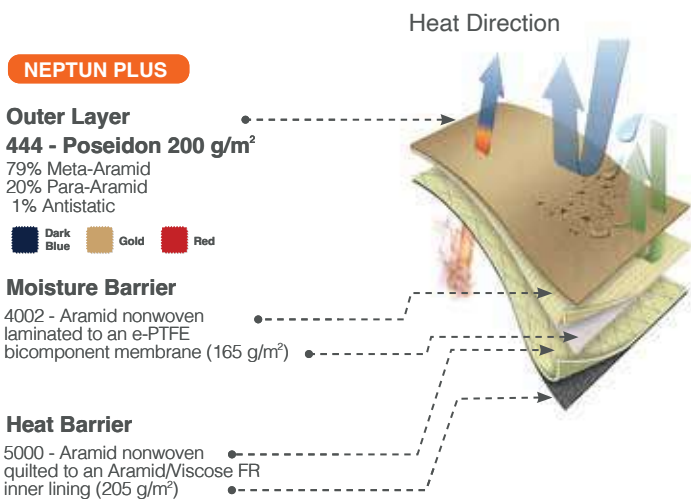
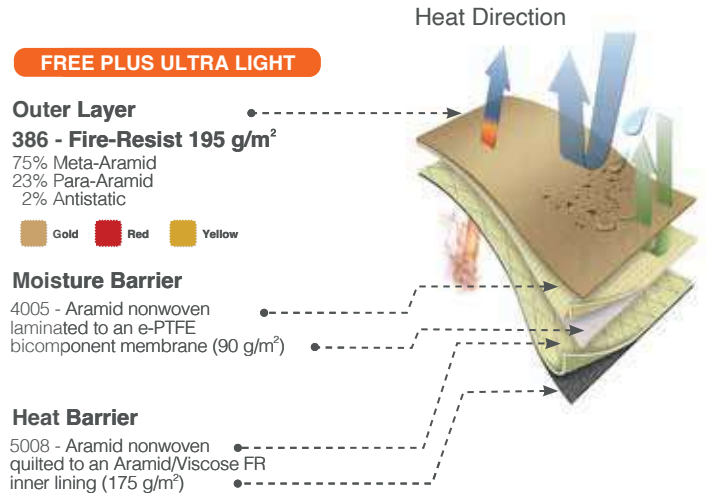
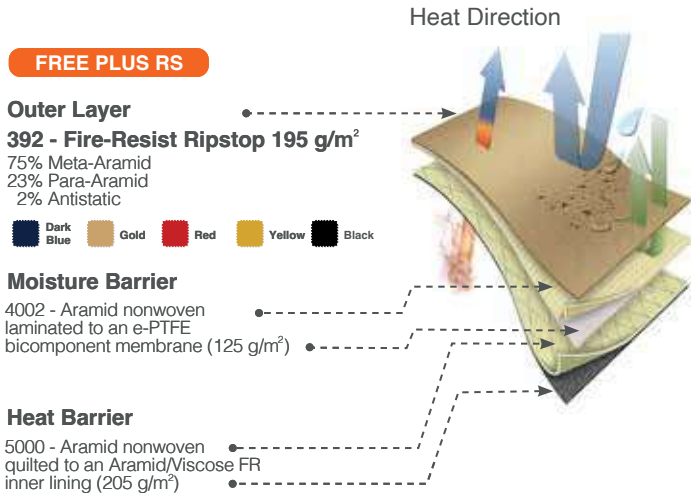
4002 - Aramid nonwoven
laminated to an e-PTFE
bicomponent membrane (125 g/m²)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
inner lining (205 g/m²)

Heat Direction





BOMBA

Outer Layer

392 - Fire Resist Ripstop 195 g/m²

75% Meta - Aramid
23% Para - Aramid
2% Antistatic

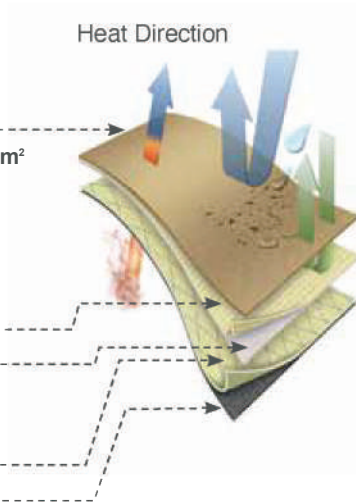
Dark Blue Red

Moisture Barrier

4003 - Aramid 3D nonwoven
laminated to an e - PTFE
bicomponent Membrane (165 g/m)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
Inner Lining (205 g/m)



BOMBA DUO

Outer Layer

392 - Fire Resist Ripstop 195 g/m²

75% Meta - Aramid
23% Para - Aramid
2% Antistatic

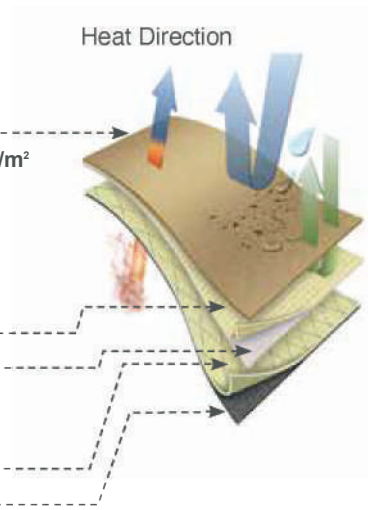
Dark Blue Red

Moisture Barrier

4003 - Aramid 3D nonwoven
laminated to an e - PTFE
bicomponent Membrane (165 g/m)

Heat Barrier

5011 - Double layer
aramid nonwoven quilted
to an Aramid/Viscose FR
Inner Lining (260 g/m)



FIRESAFE

Outer Layer

525 - PBI Y55 205 g/m²

40% PBI
59% Para - Aramid
1% Antistatic

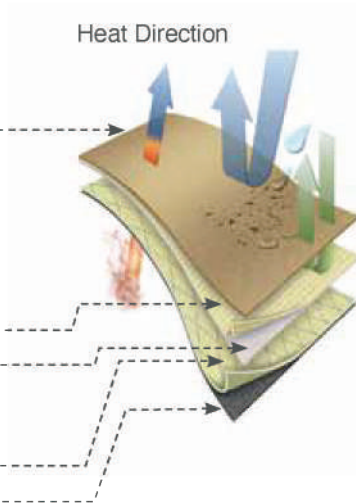
Dark Blue Gold

Moisture Barrier

4003 - Aramid 3D nonwoven
laminated to an e - PTFE
bicomponent Membrane (165 g/m)

Heat Barrier

5000 - Aramid nonwoven
quilted to an Aramid/Viscose FR
Inner Lining (205 g/m)



PROLITE PLUS

Outer Layer

572 - PBI Peak 5 180 g/m²

40% PBI
58% Para - Aramid
2% Antistatic

Gold Gray

Moisture Barrier

4003 - Aramid 3D nonwoven
laminated to an e - PTFE
bicomponent Membrane (165 g/m)

Heat Barrier

5010 - Aramid Spunlaced
Nonwoven Quilted to Slider
Inner Lining (205 g/m²)

