

Cut Resistant Protection Non-Coated



Fireblade™ FB30 & FB40



244X



X1XXXX

CE Intermediate Design



APPLICATIONS

Ideal for use in pressed metal fabrication and areas where the danger of blade cuts exist.

FEATURES AND BENEFITS

Heavyweight 7 gauge 100% Kevlar® glove

Heavyweight terry loop 100% Kevlar® glove (extra heavyweight FB40)

Heat resistant up to 100°C

The ambidextrous, seamless construction eliminates irritation from seams

Reinforced thumb crotch protects an area which frequently suffers high wear.

DuPont™
KEVLAR®

Size	Order code
FB30	
7 (S)	FB3007000
8 (M)	FB3008000
9 (L)	FB3009000
10 (XL)	FB3000000
FB40	
7 (S)	FB4007000
8 (M)	FB4008000
9 (L)	FB4009000



Fireblade™ Sleeves FS10, FS14, FS18 & FS22



134X



X1XXXX

CE Intermediate Design



APPLICATIONS

Ideal for use in automotive, glazing and metal handling industries.

FEATURES AND BENEFITS

Double layered, 15 gauge 100% Kevlar® sleeve

Heat resistant up to 100°C

Thumb hole to hold sleeve in position

Unique stay-up band ensure sleeves remain in place

Provides cut and heat protection to arms

Available in four lengths.

DuPont™
KEVLAR®

Size	Order code
FS10	
250 mm (10")	FB1000000
FS14	
350 mm (14")	FB1400000
FS18	
450 mm (18")	FB1800000
FS22	
550 mm (22")	FB2200000



Fireblade™ Sleeves FS14BT & FS18BT



134X



X1XXXX

CE Intermediate Design



APPLICATIONS

Ideal for handling and moving sheet glass and metal.

FEATURES AND BENEFITS

Double layered, 15 gauge 100% Kevlar® sleeve

Heat resistant up to 100°C

Bar tack (separate finger holes) feature prevents sleeve being rolled up the arm, ensures arm protection at all times

Thumb hole to hold sleeve in position

Unique stay-up band so sleeves remain firmly in place

Provides cut and heat protection to arms

Available in two lengths.

DuPont™
KEVLAR®

Size	Order code
FS14BT	
350 mm (14")	FS14BT000
FS18BT	
450 mm (18")	FS18BT000