



Fireblade™ FB20 & FB20-FIN



134X



X1XXXX

CE Intermediate Design



APPLICATIONS

Ideal for use in automotive, glazing and manufacturing.

FEATURES AND BENEFITS

Mediumweight 7 gauge 100% Kevlar® glove

The ambidextrous, seamless construction eliminates irritation from seams

Reinforced thumb crotch protects an area which frequently suffers high wear

Available in fingerless version (FB20-FIN)

Heat resistant up to 100°C.

DuPont™
KEVLAR®

Size	Order code
FB20	
7 (S)	FB2007000
8 (M)	FB2008000
9 (L)	FB2009000
10 (XL)	FB2000000
FB20-FIN	
7 (S)	FB20F7000
8 (M)	FB20F8000
9 (L)	FB20F9000
10 (XL)	FB20F0000



Fireblade™ FB20PD & FB20PD-FIN



234X

CE Intermediate Design



APPLICATIONS

FB20PD-FIN

Ideal for use where cuts are a risk but high levels of dexterity are required.

FEATURES AND BENEFITS

Mediumweight 7 gauge 100% Kevlar®

Two sided polka dot pattern for added grip performance

Reinforced thumb crotch protects an area which is frequently subject to high wear

Available in fingerless glove, for performing delicate tasks (FB20PD-FIN).

DuPont™
KEVLAR®

Size	Order code
FB20PD	
7 (S)	FB2007AA0
8 (M)	FB2008AA0
9 (L)	FB2009AA0
10 (XL)	FB2000AA0
FB20PD-FIN	
7 (S)	FB20F7AA0
8 (M)	FB20F8AA0
9 (L)	FB20F9AA0
10 (XL)	FB20F0AA0



Fireblade™ FB20ES & FB20ESPD



154X - FB20ES
254X - FB20ESPD



X1XXXX

CE Intermediate Design



APPLICATIONS

Ideal for use in automotive and pressed metal fabrication.

FEATURES AND BENEFITS

Mediumweight 7 gauge 100% Kevlar® Armor Technology glove

Maximum blade cut level 5

The ambidextrous, seamless construction eliminates irritation from seams

Plain finish (FB20ES)

Two sided polka dot grip pattern (FB20ESPD)

Reinforced thumb crotch protects an area which frequently suffers high wear

Heat resistant up to 100°C.

DuPont™
KEVLAR®

Size	Order code
FB20ES	
7 (S)	ES2007000
8 (M)	ES2008000
9 (L)	ES2009000
10 (XL)	ES2000000
FB20ESPD	
7 (S)	ES2007PP0
8 (M)	ES2008PP0
9 (L)	ES2009PP0
10 (XL)	ES2000PP0