



BOLT™ FULL FACE SHIELD - DUAL COAT

FOR USE WITH NO BRIM HELMET ONLY

LONG-LASTING VISIBILITY

ANSI
Z87.1+

CLEAR

GRAY

Secures into BOLT™
Front Slots

Tool-Free
Shield Replacement

Secure Snap on Covers
Keep Shields in Place

Z87.1+ Impact Rated
Polycarbonate Construction



Durable Anti-Scratch
Exterior Hard Coating

Lasting Fog-Free
Interior Coating



MODEL #	LENS COLOR	DESCRIPTION
48-73-1426	Gray	Full Face Shield - Dual Coat*
48-73-1421	Clear	Full Face Shield - Dual Coat*
48-73-1444	Clear	5 Pk Replacement Lens - Dual Coat*
48-73-1445	Clear	10 Pk Replacement Lens - Dual Coat*
48-73-1446	Gray	5 Pk Replacement Lens - Dual Coat*
48-73-1447	Gray	10 Pk Replacement Lens - Dual Coat*
48-73-1449	—	Replacement Mount*

*For Use with No Brim Helmet Only

SPECIFICATIONS	
Ratings	ANSI – Z87.1+
Lens Material	High-Impact Polycarbonate
Mount Material	PC/ABS

COMPATIBILITY	
HEAD PROTECTION	HEADLAMPS
X MILWAUKEE® FRONT BRIM SAFETY HELMET	BOLT™ REDLITHIUM™ USB Headlamp 2118-21
✓ MILWAUKEE® NO-BRIM SAFETY HELMET	
X MILWAUKEE® HARD HATS	

Secures into BOLT™ Front Slots

HOW TO INSTALL



or visit <https://qr.mke.tl/2q6ru>

BOLT™
SECURE ACCESSORIES
SIMULTANEOUSLY™



+



+



A close-up photograph of a worker wearing extensive personal protective equipment (PPE). The worker is wearing a blue hard hat with a bright work light attached to the front. They are also wearing a clear face shield, a white respirator mask covering their nose and mouth, and a green high-visibility safety vest with reflective silver stripes. On their hands are black Milwaukee work gloves. They are holding a red and black Milwaukee M18 power tool, with the battery pack clearly visible and labeled "M18 REDLITHIUM XC5.0". The background shows a dimly lit industrial or construction environment with metal structures.

**BOLT™
FACE SHIELDS &
EYE VISORS**

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STAY **SAFE.** 
STAY **PRODUCTIVE.**