



Xtend black / F1200

Medium-duty work boot

Xtend black

Shoe size	Part #
6	F1200060D
7	F1200070D
7.5	F1200075D
8	F1200080D
9	F1200090D
10	F1200100D
11	F1200110D
11.5	F1200115D
12	F1200120D
13	F1200130D
14	F1200140D
6 - Wide	F1200060E
7 - Wide	F1200070E
7.5 - Wide	F1200075E
8 - Wide	F1200080E
9 - Wide	F1200090E
10 - Wide	F1200100E
11 - Wide	F1200110E
11.5 - Wide	F1200115E
12 - Wide	F1200120E
13 - Wide	F1200130E
14 - Wide	F1200140E

Standards / Performance tests

ASTM F2413-24

Protection class
I - Impact resistance
C - Compression resistance
EH - Electrical hazard

ASTM F3445-21

Protection class
SR - Slip resistance



Impact
resistant



Compression
resistant



Heat
resistant



Slip
resistant



Electrical
hazard
resistant



Contains
recycled
content

Ultimate all-day, every-day comfort

Built to adapt to indoor and outdoor environments with ease, the Xtend black safety boot redefines the typical work boot with field-inspired design, out-of-the-box comfort, and HexArmor's signature Wearability®.

A slip-resistant outsole offers steady footing on any terrain, while a side-zip closure ensures quick, hassle-free wear. Fatigue-fighting cushioning helps wearers power through long shifts, keeping feet comfortable from start to finish with zero break-in time.

All to deliver on our head-to-toe safety promise of helping send every worker home safe, every day.

Technology features



bionom x i-PUREnrj clima zone

Xtend black safety footwear

HexArmor®



Product features

- MACSOLE™ rubber outsole offers superior heat (572°F), slip, and abrasion resistance
- i-PUREnrj™ technology provides maximum shock absorption and energy return
- climazone™ climate management keeps feet cooler and more comfortable
- bionomx™ biomechanics design to harmonize the interaction between the ground and the body
- Lightweight, flexible mid-cut boot
- Non-metallic
- Water-repellent nubuck leather upper
- Composite safety toe cap
- TPR heel counter for anti-twist stability
- Inside side zip for easy on and off
- Removable comfortable insole with moisture-wicking properties
- Oil- and fuel-resistant outsole
- Made with 8% recycled content
- Pull tab with grommet for extra grip with gloves
- Wave design at the laces supports natural movement of the ankle

Technology

MACSOLE™

Our proprietary rubber outsole offers superior heat (572°F), slip, and abrasion resistance – perfect for any terrain. Plus, every sole is crafted with sustainable materials for a lighter footprint.

i-PUREnrj™

Field tested to decrease fatigue, aches, and pains while in motion, our proprietary midsole cushioning technology delivers maximum shock absorption at the heel and high-energy rebound at the forefoot – helping every step feel effortless.

climazone™

Found throughout the entire boot, our climate management technology regulates temperature by combining a breathable, water-resistant upper with an open-cell insole layer that helps minimize heat and sweat buildup – keeping feet fresher, longer.

bionomx™

Developed through years of biomechanics research, our proprietary bionomx™ technology enhances the body's natural movement to reduce fatigue and boost performance. Strategically placed outsole flex grooves enable seamless transitions and optimal energy transfer – all without compromising top-tier slip resistance and stability. Innovative, low-seam upper construction eliminates pressure points while advanced compression and expansion zones support natural motion for next-level comfort.

Scan to learn more
about HexArmor®
footwear technology



Call **1.877.MY ARMOR** or visit **hexarmor.com**

HexArmor® footwear products meet ASTM F2412-24 and ASTM F3445-21 test methods and performance standards for "Personal Protective Footwear" sold in the United States. However, HexArmor® protective footwear does not provide total protection against all hazards and should only be used in conjunction with safety equipment prescribed for specific applications and within defined safety practices. OSHA recommends a full hazard assessment before implementation of Personal Protective Equipment (PPE) for a particular application. Users shall be exclusively responsible for assessing the suitability of the product as specified for any individual application or use. Product features, design, and protection are subject to change.

While HexArmor® makes every effort to ensure that our products function as described on our packaging and website, HexArmor® expressly disclaims any responsibility for any damages, injury, harm, cost, expense, or liability arising out of or related to the use or misuse of this product.