



MUCK BOOTS



ACP-STL0

**Muck Arctic Pro**

- 8mm CR flex-foam bootie with 4-way stretch nylon
- Fleece lined for added comfort and warmth
- 100% waterproof, lightweight and flexible
- Steel toe protection
- 2mm thermal foam underlay added to the instep area for additional warmth
- EVA molded midsole with contoured footbed
- Bob-Tracker molded outsole is rugged, aggressive and durable for maximum protection and stability
- Double reinforcements on the instep, heel and achilles
- Meets ASTM F2413-11 M I/75 C/75 EH
- Comfort Range: -60°F/-50°C to 40°F/4°C

SKU	Description	Whole Men's Sizes	Whole Women's Sizes
ACP-STL0	Black, steel toe, 16 inch	7-14	8-13



CHS-META

**Muck Chore Meta**

- 5mm CR flex-foam bootie with four-way stretch nylon
- 100% waterproof, lightweight and flexible
- Steel toe impact protection
- PORON® XRD™ Metatarsal Guard is soft and flexible, but becomes rigid when struck for excellent metatarsal protection that exceeds ASTM standards
- Steel shank for additional arch support
- Upper is triple reinforced in the toe area and quadruple reinforced in the heel area for longer boot life and durability
- Durable, lightweight, rubber outsole with self-cleaning channels for optimal slip resistance
- Meets ASTM-F2413-11 M I/75 C/75 MT/75 EH

SKU	Description	Whole Men's Sizes	Whole Women's Sizes
CHS-META	Black, steel toe, metatarsal guard, 16 inch	5-14	6-13



CHS-000A

**Muck Chore Steel Toe**

- Lightweight, self-insulating CR flex-foam bootie provides a snug fit to keep out cold temperatures and keep workers' feet warm
- Hand-layered construction is sealed for 100% waterproof reliability
- Steel toe impact protection
- Breathable air-mesh lining wicks away humidity and perspiration
- Removable EVA sock liner
- Diamond-textured toe and heel reinforcements resist scuffs and scratches
- Extra-wide kick-off lugs for easy hands-free removal
- Meets ASTM F2413-11 M I/75 C/75 EH

SKU	Description	Men's Whole Sizes
CHS-000A	Black, steel toe, 16 inch	5-14
CMS-000A	Black, steel toe, 12 inch	5-14

