| | 7 | | | 896 — | E | | | |
|---|--|--------------|--|---|--|---|--|---|
| | | Pylon | | | oot | | | |
| Style Number - MB922B | | | n [®] Steel Toe 12.5" Boot Compliance Standards: ASTM F2413 M/I/C EH* ASTM F3445 SR ASTM F1671 Viral Penetration | | | | | |
| | | | neoprene seal protection. Ste Steel shank pr working comfor condensation. 2021. *Electrical Haz contact with liv | ant so the foot eel toe offers ex ovides arch sup rt. Dense fabric Slip resistant p card soles and h re electrical circ | is surrounded to cellent protection port and the sist iner for easy er ASTM F344 neels are intendi uits, electrically | by a 100% wate on against toe i nugleg design l on and off also 5, the standard ded to reduce h y energized cor | od, each boot is erproof and cher impact and com hugs the foot for wicks moisture specification as azards due to a ductors, parts o | rical-resistant pression. · all-day and s of July ccidental or apparatus. |
| Product Type: Mid Calf Root | | | They are not intended for work environments where volatile chemicals or explosives may be present, where conductive footwear is required. Warning: Electric Hazard features of the soles and heels will deteriorate in wet environments, and when worn with excessive wear on the soles and heels. | | | | | |
| Product Type: Mid-Calf Boot | | | Insole: Removable polyurethane contour cushion insoles for maximum comfort. | | | | | |
| Sizes: US Men's 5 through 15 | | | Outsole Tread Pattern: Chevron outsole expels debris for slip resistance on wet contaminated surfaces. | | | | | |
| Color: Brick Red Upper / Creme Outsole | | | Appearance: Boots are clean and free from obvious defects, flash and contamination. The surfaces are visually consistent in texture and contrast with no evidence of foreign | | | | | |
| Material: Hand Plied Rubber Dipped in Neoprene (vulcanized) Closure Type: None | | | material or distortion. Molded products are fully formed, well defined and properly aligned, with level outsoles, smooth seams and neatly trimmed edges. Colors are consistent within and between lots. | | | | | |
| Labeling: Country of origin and s outsoles; date code printed on top Boots are labeled to indicate com F3445 and California Prop 65. | Packaging: Boots are pair packed into a clear plastic bag for individual pair handling or retailing. Packaged six (6) pairs per labeled, corrugated cardboard case. | | | | | | | |
| Applications: Suited for various ((particularly red meat and dairy), ((particularly exploration and produ | Chemical Resistance: Animal fats and blood, oils, certain acids, alcohols, alkalies and certain solvents. | | | | | | | |
| Country of Origin: China | | | Other: Testing and certification documents are available upon request from Tingley Rubber Corporation. | | | | | |
| Dims & Weight by Size: | M5 W7 | M6 W8 | M7 W9 | M8 W10 | M9 W11 | M10 W12 | M11 W13 | 12 |
| Height (in.) | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 |
| Ball Width (in.) | 3.4 | 3.5 | 3.6 | 3.7 | 3.8 | 3.8 | 3.9 | 4.0 |
| Heel-to-Toe (in.) Topline Circumference (in.) | 10.3 15.3 | 10.6 15.7 | 11.0 16.0 | 11.4 16.4 | 11.9 16.7 | 12.1 17.1 | 12.3 17.4 | 12.5 17.8 |
| Weight (lbs) | 3.8 | 4.0 | 4.2 | 4.4 | 4.6 | 4.7 | 4.9 | 5.0 |
| Dims & Weight by Size: | 13 | 14 | 15 | | | | | |
| Height (in.) | 12.5 | 12.5 | 12.5 | | | | | |
| Ball Width (in.) | 4.2 | 4.4 | 4.5 | | | | | |
| | 12.8 | 13.2 | 13.6 | | | | | |
| Heel-to-Toe (in.) | | 18.5 | 18.9 | | | | | |
| Heel-to-Toe (in.) Topline Circumference (in.) | 18.1 | | 56 | | | | | |
| Heel-to-Toe (in.) | 18.1 5.2 | 5.4 | 5.6 | | | | | |
| Heel-to-Toe (in.) Topline Circumference (in.) Weight (lbs) Case Pack: 6 pairs | | | 5.6 | | | | | |
| Heel-to-Toe (in.) Topline Circumference (in.) Weight (lbs) | | | 5.6 | | | Carton /L × 14 | (x H) | |
| Heel-to-Toe (in.) Topline Circumference (in.) Weight (lbs) Case Pack: 6 pairs | | | 5.6 | | Case | Carton (L x W 27 x 15 x 11 in | | |