

TINGLEY

— est. 1896 —

Pylon® Steel Toe Metatarsal Boot

Style Number - MB916B

Compliance Standards: ASTM F2413 M/IC MT EH*
ASTM F3445 SR
ASTM F1671 Viral Penetration



Product Detail: Made with a multi-ply manufacturing method, each boot is dipped with a neoprene sealant so the foot is surrounded by a 100% waterproof and chemical-resistant protection. Steel toe offers excellent protection against toe impact and compression, and floating metatarsal guard protects top of the foot. Steel shank provides arch support and the snugleg design hugs the foot for all-day working comfort. Dense fabric liner for easy on and off also wicks moisture and condensation. Slip resistant per ASTM F3445, the standard specification as of July 2021.

*Electrical Hazard soles and heels are intended to reduce hazards due to accidental contact with live electrical circuits, electrically energized conductors, parts or apparatus. 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: Knee Boot

Insole: Removable polyurethane contour cushion insoles for maximum comfort.

Sizes: US Men's 6 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 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.

Material: Hand Plied Rubber Dipped in Neoprene (vulcanized)

Closure Type: None

Labeling: Country of origin and size are marked on the outsoles; date code printed on topline band, medial side. Boots are labeled to indicate compliance with ASTM F2413, 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 jobs within Food Processing (particularly red meat and dairy), Chemical, Petrochemical (particularly exploration and production), and Commercial Fishing.

Chemical Resistance: Animal fats and blood, oils, certain acids, alcohols, alkalis and certain solvents.

Country of Origin: China

Other: Testing and certification documents are available upon request from Tingley Rubber Corporation.

Dims & Weight by Size:	M6 W8	M7 W9	M8 W10	M9 W11	M10 W12	M11 W13	12	13
Height (in.)	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0
Ball Width (in.)	3.6	3.7	3.8	3.9	4.0	4.1	4.1	4.3
Heel-to-Toe (in.)	10.5	10.9	11.2	11.5	11.9	12.4	12.8	13.0
Topline Circumference (in.)	15.7	16.0	16.4	16.7	17.1	17.4	17.8	18.2
Weight (lbs)	5.5	5.6	5.7	5.8	6.4	6.6	6.8	6.9

Dims & Weight by Size:	14	15
Height (in.)	16.0	16.0
Ball Width (in.)	4.3	4.4
Heel-to-Toe (in.)	13.3	13.5
Topline Circumference (in.)	18.5	18.9
Weight (lbs)	6.9	6.9

Case Pack: 6 pairs

Package Dimensions:

	Case Carton (L x W x H)
Sizes 6 to 9	25 x 19 x 10 in
Sizes 10 to 15	25 x 19 x 11 in