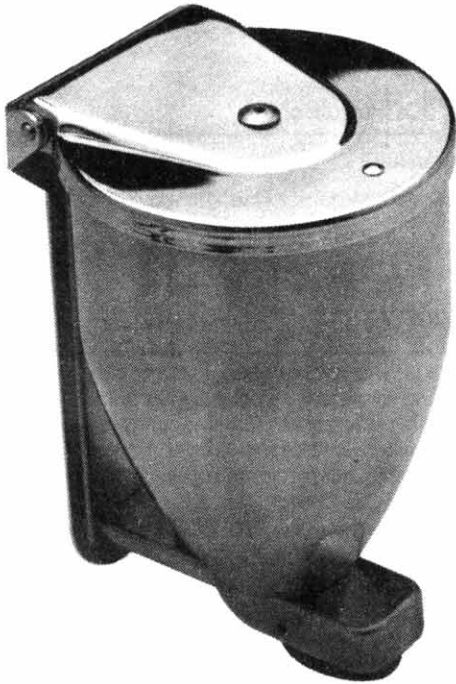


TSM

TUBULAR SPECIALTIES MFG., INC.

13011 S. SPRING ST., LOS ANGELES, CA 90061-1685 • 213/515-4801 TOLL FREE 800/421-2961 CA ONLY 800/521-7548
DESIGNER SERVICE: 7:00 A.M. TO 5:00 P.M. PACIFIC TIME • TELEX II: 910-346-6362 • FAX: 213/217-0653

SD-25A



POWDER SOAP DISPENSER



DESIGN CONSIDERATIONS

- Powder soap is recommended for removing oil-based dirt. Applications for powder soap dispensers include factories and automobile repair shops.



OPERATION

Knob pushes in to deliver measured amount of powder, beads or pumice soap. Entire container rocks back and forth, shaking powder into hands of user. Unit cannot be removed from wall when cover of dispenser is locked. Security key provides access to refill unit; soap can be poured through opening without use of funnel.



SUGGESTED ARCHITECTURAL SPECIFICATION

TSM model SD-25A Powder Soap Dispenser from Tubular Specialties Manufacturing, Inc., Los Angeles, California (213) 515-4801. Dispenser: heavy duty steel with corrosion-resistant plating inside and out. Finish: _____ (select from Finish Schedule). Dispenses powder, beads or pumice soap. Capacity: 32 ounces (0.9 liter). Manufacturer's name is not shown on any exposed surface.



MATERIALS/WORKMANSHIP

Dispenser Body—Corrosion-resistant plated steel. Capacity: 32 ounces (0.9 liter).

Cover—Bright chrome-plated steel is hinged for easy filling through 4" (102mm) opening. Snap-lock design. Service key supplied.

Knob and Discharge Mechanism—Bright chrome-plated steel.



INSTALLATION

Detach wall plate from dispenser by pushing in on top of leaf spring (located between body and lid) and sliding hinge bar completely out (to right or left). Surface mount the wall plate using screws provided by manufacturer at locations marked by an "S" (see Installation, Reference Section C, for various applications), allowing 4-1/4" (108mm) clearance above cover for refilling unit. Attach dispenser to wall plate by tilting the dispenser forward and hook the dispenser onto the wall plate. Press the dispenser against the wall plate and replace the hinge bar, making sure the bar goes through both sides of the wall plate. The leaf spring should be behind the bar, and will snap into groove when bar is fully inserted.

