



LIGATURE RESISTANT DIVERTER VALVE, HANDLE AND ESCUTCHEON PLATE

#SV245

The SV245 ligature resistant diverter valve features an easy grip, ligature resistant handle that meets ADA pull force requirements, and does not require pinch and grasp to turn. The included escutcheon plate and handle allow for variable rough-in installations. An anti-friction ring on the handle maintains a tight fit with the escutcheon plate for smooth handle operation. The ASSE 1016, UPC & CUPC tested valve is ADA compliant. The heavy, all metal construction is designed for maximum strength and protection from abuse. The polished chrome finish will maintain the valves good looks for years to come.

Specifications

- Easy grip, ligature resistant handle.
- Anti-friction ring maintains tight fit with smooth handle operation.
- Redundant sealing to prevent moisture migration.
- Escutcheon plate & handle with variable rough-in installation plate.
- Brass valve body, zinc handle and escutcheon plate, with polished chrome finish.
- Two port valve with 1/2" NPT/female copper sweat inlets and outlets.
- Maximum operating water pressure: 80 PSI static.
- Minimum operating water pressure: 20 PSI flowing.
- Shipping weight 5 lbs.

Certifications

- ADA Compliant
- This product is certified to meet
 - UPC/CUPC
 - ASME A112.18.1-2012 /CSA B125.1-12
- Under review by the NYS Office of Mental Health Patient Safety Standards, Materials and Systems Guidelines.

