



FHC Shower Door Roller - 7/8" And 3/4" Diameter - Flat Edge Nylon Tire

Item No. M6202

Features, Advantages, and Benefits

- Used in sliding shower doors (tub enclosure) systems; 8-32 x 3/8 in. thread, with two 3/4 in. and two 7/8 in. diameter rollers
- Use of these rollers replace worn and rusted wheels to help restore smooth sliding of shower doors

- Constructed of flat nylon tires with steel ball bearings and non-threaded hubs
- Includes two 3/4 in. and two 7/8 in. diameter wheels
- The 1/4 in. width of these rollers fit shower doors manufactured by many

Description: Overview These shower door rollers are constructed of nylon and come with threaded hex head hubs and steel ball bearings. They are designed for use in standard tub-enclosure shower door systems and they are used by a variety of shower door manufacturers. These rollers restore smooth operation to sliding shower doors. Rollers like these are also available with round edge tires and others with threaded nut fittings.