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| BR 023 995 | PremiumLine safety shower valve with draining, wall mounted recessed version |
| PremiumLine safety shower valve with draining, wall mounted recessed version  - Cover plate made of stainless steel, with 4x fixing holes (diameter 4.50 mm) in the corners.  - Ball valve made of stainless steel, DIN-DVGW tested and approved  - including 2x stainless steel screw connection for simplified on-site installation, water inlet ¾” female  - flow rate min. 60 litres / minute at 1 bar flow pressure  - Adjustable plastic clamping lever handle, lockable with tools, orange, total length 110 mm  - Actuation via swivelling lever, opening angle 90°, not self-closing  - Integrated emptying valve for automatic or manual emptying  - Information sign "OPEN" for confusion-free use in an emergency, orange, photoluminescent according to DIN 67510  - Mounting height for levers according to the standards mentioned below: 0 to 1750 mm height above floor level  - according to BGI/GUV-I 850-0, DIN 1988 and EN 1717  - according to ANSI Z358.1-2014, EN 15154-1:2006 and EN 15154-5:2019 Manufacturer: B-SAFETY or equal Article-No.: BR 027 995  **Technical Specifications**  Minimum flow pressure: 1 bar  Operating pressure: 1 to 5 bar  Flow rate: at least 60 l/min at 1 bar flow pressure  Water inlet: ¾“ female  **Mounting-Instructions**  For an installation in accordance with EN 15154-1:2006 it must be ensured, that the safety shower installation is self-draining between valve and shower head. | |