

ANYSTREAM 2000®

S-2005-HB



S-2005



S-2005-HS



S-2005-HOTEL



S-2222



S-2008



S-2007



Showerheads

GENERAL SPECIFICATION

Polished chrome plated Anystream 2000 showerhead. Swivel ball connector. Self cleaning plunger nozzles resist scale build-up. Center core nozzle delivers pulsating massage jets. Combination spray available. Water conserving pressure compensating Autoflo® device reduces flow to 2.5 gpm/9.46 lpm maximum, to meet existing ANSI A112.18.1 Standard. 1/2" NPSM inlet.

S-2005

3-1/4" face. Integral volume and velocity control ring allows a full range of flow regulation for individual intensity preferences as well as water and energy conservation. Spray adjusting T-handle.

S-2005-HB

4-1/4" face. 50 sprays plus massage setting spray. Spray adjusting T-handle.

S-2005-HOTEL

3-1/4" face. Spray adjusting T-handle. 50 sprays plus massage setting spray.

S-2005-HS

6-1/4" face. Spray adjusting T-handle.

S-2008

4-1/2" face. Luxury Eight 8-Jet, 80 sprays. Equipped with an integral EZ Connection sealing device for ease of assembly to the shower arm.

Spray adjusting T-handle.

S-2222

3-1/2" face. Showerheads feature brass ball swivel joints and spray adjusting T-handles. Shower system attaches to any standard shower arm and offers two patented fully adjustable multi-featured Anystream 2000 showerheads. Spray adjusting T-handle.

S-2007

5 jets, 50 sprays. Adjusting spray ring. Massage spray.

OPTIONS

SUFFIX	DESCRIPTION
<input type="checkbox"/> BP	Blister Pack Packaging (S-2008, S-2005, S-2005-HB, S-2005-HS, S-2007, S-2222)
<input type="checkbox"/> BB	Bright Brass Finish (S-2005, S-2005-HOTEL, S-2005-HB, S-2007, S-2222-BP only)
<input type="checkbox"/> BN	Brushed nickel finish (S-2007, S-2005-HB, S-2222, S-2005-HOTEL)
<input type="checkbox"/> SC	Brushed chrome finish (S-2005-HB only)
<input type="checkbox"/> SN	Brushed nickel finish (S-2005-HB and S-2005-HOTEL only)
<input type="checkbox"/> WHT	White (S-2007, S-2005, S-2005-HS, S-2008)

This space for Architect/Engineer approval.

