

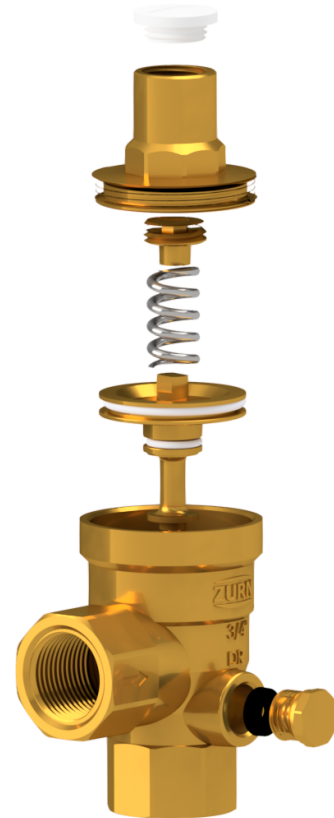
## INSTALLATION & MAINTENANCE MODEL 20-REM-RA

### INSTALLATION INSTRUCTIONS

- Install valve in line with arrow on valve body pointing in direction of flow.
- Before installing reducing valve, flush out line to remove loose dirt and scale which might damage the piston.
- All valves will be furnished with stock settings to reduce to 500kPa.
- To re-adjust reduced pressure, loosen white plastic cap and use an allen key to adjust seat. Turn clockwise to raise reduced pressure, or counterclockwise to lower reduced pressure.
- May be installed in a horizontal or vertical position.
- Must be installed in an accessible location for inspection and maintenance purposes

**NOTICE:** Annual inspection and maintenance is required of all plumbing system components. To ensure proper performance and maximum life, this product must be subject to regular inspection, testing and cleaning.

**Regulators in series:** Where the desired pressure reduction is more than a 4 to 1 ratio (i.e. 2000kPa to 500kPa), multiple regulators in series should be installed.



### PERFORMANCE

MODEL 20-REM-RA FEATURES	
Max. Working Water Pressure	2000kPa
Max. Working Temperature	80° Celsius
Reduced Pressure Range	150-550kPa
Factory Preset	500kPa
Maximum Reduction	4 to 1

### STANDARDS COMPLIANCE

- Australian Watermark Approved Lic. SAIG-WM-022859
- Certified to Australian Standards AS/NZS 1357.2:2005



### CAUTION:

Any time a reducing valve is adjusted, a pressure gauge must be used downstream to verify correct pressure setting.

Valve may be installed in any position.

**WARRANTY:** ZURN WILKINS Valves are guaranteed against defects of material or workmanship when used for the services recommended. Please refer to the Zurn Australia / Zurn Wilkins Product Warranty Statement for details.