

**ARGENT OVERHEAD SHOWERS**
**NOTES PRIOR TO INSTALLATION**

1. INSPECT ALL PARTS PRIOR TO INSTALLATION FOR SUITABILITY AND/ OR DEFECTS
2. ANY SUSPECTED DEFECT SHOULD BE REPORTED AS SOON AS POSSIBLE
3. SHOULD ANY PRODUCT BE INSTALLED DESPITE A FAULT HAVING BEEN FOUND AND REPORTED, ARGENT WILL NOT ACCEPT LIABILITY FOR THE COST OF LABOUR TO REMOVE AND INSTALL ANY REPLACEMENT PRODUCT/S

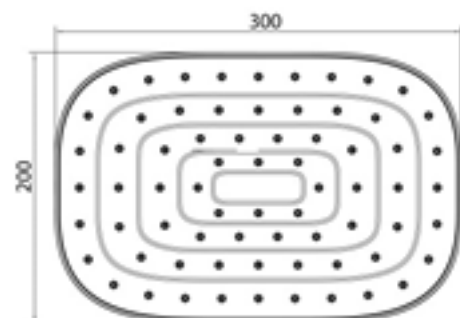
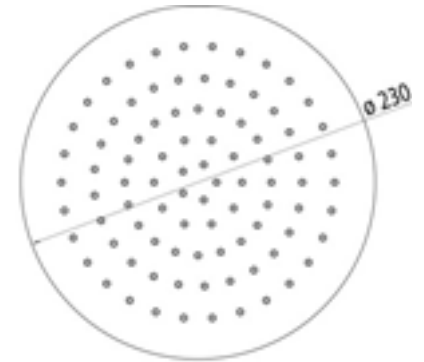
**INSTALLATION NOTES**

Argent Overhead Shower heads have a standard 1/2" BSP female thread and are suitable to install on a wall arm or ceiling dropper with the corresponding 1/2" BSP male thread.

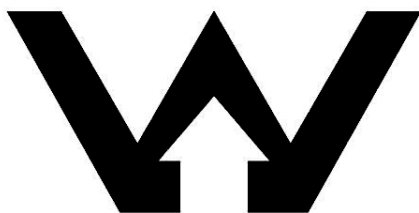
The showers are fitted with flow regulators - care should be taken during installation to ensure the male threads of connecting pipe-work / shower arms do not damage the flow controller through over tightening.

Please note these showers are not suitable for gravity feed storage systems

Flow pressure: recommended: 1 – 5 bar = 100kPa – 500kPa



Please direct any feedback for this product to Customer Central:  
[support@customer-central.com.au](mailto:support@customer-central.com.au) or call 1300 364 748



**WMKT21163**  
**ASNZ 3662**

**IMPORTANT**

Pressure and Temperature requirements.

- Inlet pressure range 100 – 500kpa
- Maximum hot water temperature 60 C
- AS/NZS 3500 requires 500 kPa maximum operating pressure at any outlet within a building