

Mizu Drift Mk2 Shower Mixer with Diverter

IMPORTANT NOTE:

Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. Your mixer comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the mixer. The mixers are factory tested and sealed so as to give the best performance.

INSTALLATION INSTRUCTIONS:

1. Flush out new pipe work prior to connecting the new mixer.
2. During installation, protect the cartridge sleeve (8) and diverter switch (7-14) surfaces by using the plastic cover (25)(26) provided. Pay attention to the mixer and cover plate dimensions when working out installation depth. If required, manipulate the mounting surface to allow for a suitable installation depth.
3. The mixer is ideally suited for timber/metal noggin installation using fastening screws for mounting. If an alternative installation method is intended (e.g. block wall) take appropriate steps to ensure a suitable installation.
4. The shower outlet in the mixer must always face up towards the shower and be aligned straight.
5. Connect the hot water supply line to the hot 'H' inlet and the cold water supply line to the cold 'C' inlet in the mixer.
6. Connect the shower outlet line to the outlet connection in the shower mixer.
7. Connect the other water fixture to the bottom outlet.
8. Pressure test all connections as to AS/NZS 3500.
9. After the finished wall is completed, remove the plastic covers, and fit the wall cover plate (5).
10. Use an appropriate sealing compound to seal the cover plate edges to the wall.
11. Fit the handle (17)(18) by fitting the handle slot over the mixer cartridge (21) lever. Use the supplied Allen key (22) to tighten the grub screw (15) in the handle till it is firmly secured. Insert the grub screw hole cover (16) into the handle.

NOTE:

Do not use Teflon tape or thread locking compounding on any of the threaded connections

CLEANING RECOMMENDATIONS:

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions .