



Manufacturer's Warranty

PULSE ShowerspAs, Inc. warrants that all ShowerspAs are free from defect in workmanship and/or materials for a period of three years from the date of purchase. Damage caused by accident, misuse, or abuse is not covered by this warranty. Should any Showerspa be determined by PULSE to be defective in normal residential use, at the option of PULSE, such product shall either be replaced or repaired and returned to the customer free of defects. The customer shall give notice of any defects to PULSE ShowerspAs, Inc. within thirty days of discovery of such defect.

Proof of purchase (original sales receipt) must be provided to PULSE ShowerspAs, Inc. with all warranty claims. PULSE ShowerspAs, Inc. is not responsible for labor charges, removal charges, installation, or other consequential costs. In no event shall the liability of PULSE ShowerspAs, Inc. exceed the purchase price of the Showerspa.

Some states/provinces do not allow limitations of how long an implied warranty lasts or the exclusion or limitation of such damages, so these limitations and exclusions may not apply to you. This warranty gives the consumer specific legal rights. You may also have other rights that vary from state/province to state/province. This warranty is to the original consumer purchaser only, and excludes product damage due to installation error, product abuse, or product misuse, whether performed by a contractor, Service Company or the consumer.

Follow manufacturers recommended installation. Turn water supply off when servicing Showerspa. Use caution with children under ten years of age. Do not use Showerspa as a support device.

The way to keep your copper Showerspa lovely is to keep it clean. For basic cleaning, simply use a mild soap and water. Other cleaners are not necessary. We recommend wiping the Showerspa dry after each use with a soft cloth. For extra protection, a product such as "Renaissance Wax" may be applied to the copper surface periodically. This seal will help maintain the luster of the copper and provide better water runoff.