Gemstone Care Guide

Gemstone	Safe With Ultrasonic Cleaner?	Safe With Steam Cleaner?
Alexandrite	Usually Safe	Usually Safe
Amethyst	Usually Safe	Risky
Ametrine	Usually Safe	Risky
Aquamarine	Avoid	Risky
Bloodstone	Usually Safe	Usually Safe
Cameo	Avoid	Avoid
Carnelian	Usually Safe	Usually Safe
Chalcedony	Usually Safe	Usually Safe
Chrysoprase	Usually Safe	Usually Safe
Citrine	Usually Safe	Risky
Coral	Avoid	Avoid
Cubic Zirconia	Safe	Safe
Diamond	Safe	Safe
Emerald	Avoid	Avoid
Garnet	Usually Safe	Avoid
Iolite	Avoid	Avoid
Lapis	Risky	Avoid
Moissanite	Usually Safe	Usually Safe
Moonstone	Avoid	Avoid
Morganite	Avoid	Avoid
Onyx	Usually Safe	Usually Safe
Opal	Avoid	Avoid
Pearl	Avoid	Avoid
Peridot	Risky	Avoid
Quartz	Usually Safe	Risky
Ruby	Usually Safe	Usually Safe
Sapphire	Usually Safe	Usually Safe
Spinel	Usually Safe	Usually Safe
Tanzanite	Avoid	Avoid
Topaz	Avoid	Avoid
Tourmaline	Risky	Risky
Turquoise	Avoid	Avoid
Zircon	Avoid	Avoid

Note: If a stone has significant clarity issues, risking it's wholeness, or has undergone any reversable treatments, then use of this gemstone with an ultrasonic or steam cleaner should be avoided. STULLER