

Resistance Chart for OCTOPUMP Pressure Sprayers



PRODUCT NAME	RECOMMENDED FOR THE FOLLOWING MEDIA	pH value
 OctoSpray Solve 1200	many solvent-based liquids	<i>not applicable</i>
 OctoSpray Acid 1000	acid-based liquids	<1 to approx. 9,5
 OctoSpray Clean 1000	alkaline as well as alcoholic liquids	approx. 8 to 14
 Masterpiece Solve+ 1000	aggressive solvent mixtures	<i>not applicable</i>
 Masterpiece Clean+ 1000	pure solvents such as acetone & cleaners	approx. 6 to 7
 Masterpiece Acid+ 1000	aggressive acid-containing liquids	<1 to approx. 9,5
 OctoFoam Multi 750	acid-containing, foaming liquids	<1 to approx. 9,5
 OctoFoam Multi 1500	acid-containing, foaming liquids	<1 to approx. 9,5
 OctoFoam Clean 750	alkaline, foaming liquids	approx. 8 to 14
 OctoFoam Clean 1500	alkaline, foaming liquids	approx. 8 to 14
 OctoSpray Food 1200	liquids in food-related environments	approx. 2 to 7



PLEASE NOTE THE FOLLOWING INFORMATION REGARDING RESISTANCE AND PRODUCT LIFESPAN



The information about the chemical resistance of the plastics we use, and of the seals for our compressed air sprayers, is based on the experiences of the respective raw material producers. However, to a significant extent resistance also depends on the mixing ratio or the concentration of the liquid being sprayed, and variable factors such as the temperature of the medium, the ambient temperature and the operating pressure.

This is why the chemical resistance data should be regarded only as a guideline to finding the right device from our range for the best solidity and product lifespan. The pH value indications are to be understood as rough guidelines and depend on the composition of the chemicals used.

When it comes to the world's most aggressive and extreme chemicals, it is considered a very good result if the pressure sprayer lasts for 3 to 6 months.

Please note: due to the very different compositions and interactions of the individual substances, we can only make recommendations, not give guarantees, even though many of our products have seen many years of service and are still performing at the highest level.

Any statements made in this regard are only valid when the product is properly used as specified in the instructions manual. When a substance is being used for a longer period, or there is a longer period of contact with the substance, greater care should be taken during use.

All of the above information is invalid for substances the user has mixed themselves!



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