

Compatibility of AlgoTec and AlgoTec Spezial as related to materials used in the system to be treated or that may be part of components that come into contact with the water (e.g. filters, pumps ...)

If you would like to use AlgoTec or AlgoTec Spezial in tanks or with components that include materials not listed here, please consult us **BEFORE** use. Otherwise we will assume no warranty for resulting damage.

+ compatible – not compatible

Material	AlgoTec	AlgoTec Spezial
Water-resistant plastics:		
PTFE	+	+
PE-LD, PE-HD	+	+
PP	+	+
PVC	+	+
PA	+	+
PS	+	+
Precious metals:		
Silver	+	+
Gold	+	+
Copper	+	+
Platinum	+	+
Alloys:		
Brass	+	–
Tinplate	–	–
Bronze	+	–
Steels:		
V2A	+	–
V4A	+	+
Chrome nickel steel with columbium, titanium or molybdenum component	+	+
Corten steel	+	–
Stainless steel, material no. 1.44xx and higher	+	+
Structural steel designated St... (e.g. St37)	–	–
Carbon steel designated C... (e.g. C45)	–	–
Metals:		
Tin	–	–
Aluminum	+	–
Zinc	–	–
Pre-weathered metals (intact surface!)	+	–
Stone:		
Sandstone	+	+
Limestone	–	–
Marble	–	–
Granite	+	+
Slate	+	+
Clay	+	+
Terra cotta	+	+
Others:		
Glass	+	+
Enamel	+	+
Water-resistant paint	+	+