

MATERIAL COMPATIBILITY

OVERVIEW PLASTICS / METALS

	SUBLIMATING - Type 1					PERMANENT - Type 2	
	Tarnish 11	Tarnish 12	Tarnish 13	Tarnish 50	TopoTrack	Tarnish 80	Tarnish 90
METALS							
Ferrous materials (steel / cast uncoated)	+	+	+	+	+	O	+
Non-ferrous metals (uncoated)	+	+	+	+	+	+	+
PLASTICS							
PE	+	+	+	+	+	+	+
PP	+	+	+	+	+	+	+
PET	+	+	+	+	+	+	-
PA	+	+	+	+	+	+	+
PVC hard	+	+	+	+	-	+	-
PVC soft	O	+	O	-	-	+	-
PS	O	O	O	+	-	+	-
ABS	+	+	+	+	-	+	-
PMMA	-	+	-	+	-	+	-
PC	+	+	+	+	-	+	-
PU/PUR	O	+	O	O	-	+	-



Good material compatibility



Material compatibility possible



No material compatibility



The material suitability must be tested before use! The scan object should always be tested on a non-visible spot before using the scanning sprays! The table only shows tendencies.
No liability is assumed for any damage!

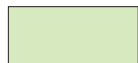


MATERIAL COMPATIBILITY

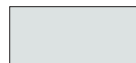
OVERVIEW LACQUERS / COATINGS



LACQUERS / COATINGS	SUBLIMATING - Type 1					PERMANENT - Type 2	
	Tarnish 11	Tarnish 12	Tarnish 13	Tarnish 50	TopoTrack	Tarnish 80	Tarnish 90
2K coatings	+	+	+	+	+	+	+
Alkyd	No general statement possible based on a large number of variants and mixtures. Please feel free to send us your feedback via the QR code!					+	
Epoxy resin						+	
Acrylate						+	
Polyester						+	
Polyurethane						+	



Good material compatibility



No specific statement possible



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SEND US YOUR
FEEDBACK!



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