

Paint Strippers

Process conditions			Application and substrate			Type of paint		Characteristic		
Paint Strippers	Environment	°C	Aluminium	Zinc-plated steel	Plain steel	Polyester	Epoxy	NMP-/NEP-free	Methylene chloride-free	Comment
Strip MCV	AC	30-50°C	✓	✓	✓	✓	✓	✓	✓	Rinse thoroughly after use.
Strip MMA	AC	RT	✓	✓	✓	✓	✓	✓	✓	Product contains formic acid*. Cold-rolled steel needs to be rinsed in alkaline dip/spray directly after paint stripping to neutralize any acidic residues.
Strip 968	A	RT-60°C	✓	✓	✓	✓	✓	✓	✓	Work water-free, otherwise aluminium will be affected.
Additive Strip 3K	A	70-90°C	✗	✓	✓	✓	✓	✓	✓	Accelerator for potassium hydroxide and sodium hydroxide paint stripping baths.
Strip 813 MF	A	60-90°C	✓	✓	✓	✓	✓	✓	✓	Work water-free, otherwise aluminium will be affected. Epoxy coatings require a longer process time.
Strip 33	A	RT	✓	✓	✓	✓	✓	✓	✗	Methylene chloride-based product*. Work water-free, otherwise aluminium will be affected.
Strip B1	A	RT	✓	✓	✓	✓	✓	✓	✗	Methylene chloride-based product*. Work water-free, otherwise aluminium will be affected.
A		=	Alkaline							
AC		=	Acid							
RT		=	Room temperature							
*		=	REACH Annex XVII – Regulation (EC) No 455/2009: Use is only permitted for professional users under strictly controlled conditions (closed system or equivalent engineering controls). MSDS available upon request.							