

DESCRIPTION

This hardening treatment increases mould hardness and provides very good release properties.

TECHNICAL DATA

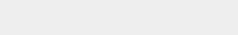
TREATMENT TYPE HARDENING COLOUR **ALUMINUM** GREY

RELEASE PROPERTIES VFRY GOOD ABRASION RESISTANCE **EXCELLENT** CHEMICAL RESISTANCE **EXCELLENT**

NOTES THE HARDENING TREATMENT INCREASES

> HV, DRASTICALLY REDUCING MOULD SURFACE DAMAGE AND REQUIRED MAINTENANCE. RECOMMENDED FOR CNC MOULDS.

ALUMINIUM HARDNESS FROM 75 HV TO 550



GENERAL INSTRUCTIONS

Delivery time: an additional workweek should be added to the regular mould delivery time.

On used moulds, we recommend redoing the flange assembly and internal profile before applying the treatment.

The treatment will have an effect, even if minimal, on the assembly and alignment of the mould parts.

