



TECHNICAL DATA SHEET

Plastistrip A65

DESCRIPTION

Plastistrip A65 has been specifically formulated to chemically react and dissolve Acrylonitrile styrene acrylate (ASA), a plastic widely used in the plastic injection mold industry.

Conventional servicing of a plastic injection mold requires cutting and grinding operations to remove residual ASA, which typically is an inefficient process. By using Plastistrip A65 to react and breakdown ASA the removal of the residual plastic can be done with minimal effort. The operation also improves working conditions, removal plastic particulates from the working environment and any fumes if heat has been applied in effort to melt.

TYPICAL PROPERTIES

State:	Liquid
Color:	Colorless
Odor:	Characteristic odor
Solubility in water:	Insoluble
Also soluble in:	Most organic solvents.
Viscosity:	Non-viscous
Boiling point/ range °C:	>150
Flashpoint °C:	60 - 93

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