

TYGRIS TECHNICAL DATA SHEET

Industrial Maintenance Aerosols

Non-Silicone Mould Release

CODE: **R225**

Specialist agent for highly effective silicone free release



An excellent alternative to silicone spray for the Plastic Moulding industry. It is a quick drying solvent and oil blend with a vegetable oil base, stable to 220°C. It is non-chlorinated and is easily removed by ordinary washing, facilitating further product finishing and making it as versatile as it is effective.

Benefits:	Non-silicone content to allow for overpainting, lacquering, overprinting, gluing or welding No solvents for use with sensitive plastics Excellent surface slip Virtually odourless mild solvent which "flashes off" Effective where a high gloss finish is desirable Easily removed by conventional detergents Quick drying
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Technical Data:

Appearance:	Colourless to pale yellow oily liquid
Odour:	Virtually odourless
Contents:	Blend of vegetable oil release agent and hydrocarbon propellants
Storage:	Below 50°C
Flash Point:	<0°C
Temperature range:	0-180°C continuous, 200°C intermittent
Relative density:	0.925
Pack Sizes:	12 x 400ml cans
Directions for Use:	Ensure surface to be coated is clean and dry. Shake can well before use and spray a light even coat over the surface from a distance of 20-30cm. Allow to dry before placing components into use.