

Performance you can trust

## PR SPRAY Silicone Wet Film Mould Release Agent

**PR Spray is designed to give fast, efficient clean release in critical moulding applications. It penetrates and spreads to all parts of the most intricate mould to give full, clean release, with improved gloss finish.**

**PR Spray gives a fine, controlled spray with complete coverage for maximum economy. Use on all types of blow, injection, flow and compression moulding, particularly on complex tooling. Helps overcome difficulties encountered during setting and start up.**

### Features

- Effective release of plastics and rubber moulded parts.
- Heat resistant wet film - up to 200°C.
- Gives improved gloss finish.
- Particularly suited to delicate or intricate parts.

### Directions for Use

Shake well, hold upright and spray from a distance of approximately 15-30cm (6-12 inches). One pass usually provides sufficient coating. Ensure adequate ventilation. Do not spray onto naked flame or any incandescent material.

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Registered Company No. 559693 VAT No. 742 0531 67  
Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL

ROCOL A division of **ITW** Ltd



BS EN ISO 9001  
Certificate No. FM 12448



BS EN ISO 14001  
Certificate No. EMS 67596



OHSAS 18001  
Certificate No. OHS 78173



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The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

# Technical Data

**ROCOL**<sup>®</sup>

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## PR SPRAY

|                                |  |
|--------------------------------|--|
| <b>Propellant</b>              | Hydrocarbon blend  |
| <b>Solvent</b>                 | Isoparaffinic Hydrocarbon  |
| <b>Base Fluid</b>              | Blend of silicone oils   |
| <b>Colour</b>                  | Colourless   |
| <b>Temperature Range</b>       | Up to +200°C   |
| <b>Storage</b>                 | Storage temperature should be kept below 50°C.<br>Storage area should be out of direct sunlight. |
| <b>Pack Sizes – Part Codes</b> | 400ml - 72015  |

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