

## MOULD RELEASE (NON-SILICONE)

For use in injection moulding where parts need to be printed after manufacture and silicone mould release agents are therefore not suitable.

### APPLICATIONS

Developed for the release of plastic injection moulded parts that require a non-silicone product to enable subsequent printing on the parts. Suitable for the manufacture of polycarbonate injection mouldings such as telephones, where de-stressing is vital.

Facilitates the release from moulds, forms and dies, continuous cure rolls, presses etc. Suitable for all types of plastics and rubbers. Penetrates and protects the mould.

**Spanjaard Mould Release (Non-Silicone)** forms a heat-resistant wet film on the mould and can easily be removed by common solvents if necessary.

**Spanjaard Mould Release (Non-Silicone)** does not contain silicones or PTFE.

### APPLICATION INSTRUCTIONS

- Shake can vigorously before use.
- Spray onto surface from a distance of 20cm.
- One application is normally sufficient.

### TYPICAL PROPERTIES

Colour	White
Density, g/mℓ	1,28
Viscosity, cSt @ 40°C	46

### HANDLING AND STORAGE

**Caution:** Pressurised container - protect from sunlight and do not expose to temperatures exceeding 50°C. Keep out of reach of children. Ensure good ventilation during use. Store indoors.



### PACKAGING

400 mℓ/280g Aerosol, 5L Tin

If a lighter spray is required then use Spanjaard Mould Protector 850 aerosol.

CP/mg/Mould Release (non-silicone) – June 2016