



Approval Number: 1795395

Certificate Number :768QM8001

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## Fast Drying P.T.F.E. Dry Film Lubricant Food Grade H1.

### TECHNICAL BULLETIN

<b>Product Name:</b>	P.T.F.E. Dry Film Lubricant Food Grade H1.
<b>Product code:</b>	1962
<b>Pack Size:</b>	500ml aerosol
<b>Applications :</b>	Use P.T.F.E. H1 Dry Film Lubricant to give easy release from binding and sticking. Heat resistant. The dry film will adhere to metal surfaces. P.T.F.E. H1 active ingredient is dispersed in a fast evaporating solvent. The P.T.F.E. H1 content has excellent anti-stick qualities. Very effective on metals / rubbers / plastics. Always test on scrap plastic or rubber component to ensure the carrier solvent has no effect. Shake aerosol well before use to ensure P.T.F.E. H1 is dispersed well. Initial re-application is advised to ensure build-up of coating. Product is effective as a release agent against sugar build-up. Spray from 15-30cm. Apply to chutes / slides for easy smooth operation.
<b>Approvals:</b>	Does not contain Silicone. Dry film is non – toxic. The P.T.F.E. H1 is in the form of micro flakes of product approx 20 microns in diameter. Does not contain nut oils / animal derived material / G.M. components / citric acid.
<b>Compatible Materials:</b>	INS 1795392 – rated H1
<b>Transport Code:</b>	All metals.
<b>Food Allergies/Food Intolerances:</b>	UN1950 This product does not contain any of the following ingredients: <ul style="list-style-type: none"> <li>• Nut or Nut derived products</li> <li>• Cow/Sheep/Goat milk products</li> <li>• Fish or Shellfish products</li> <li>• Soya or Citric products</li> <li>• Any Animal derived products</li> </ul>

See Action Can's Non Foods Compound registration at [www.inservices.eu](http://www.inservices.eu) for a full list of food approved products and certificates.

<b>Apperance:</b>	White Translucent dispersion
<b>Odour:</b>	Solvent.
<b>Solubility:</b>	Not soluble.
<b>Specific Gravity at 20°C:</b>	0.78 refers to bulk product before aerosol packing.
<b>Flash Point:</b>	N/A to dry film.
<b>Propellant:</b>	L.P.G.
<b>Silicone):</b>	No silicone content
<b>Electrically Conductive:</b>	Not electrically conductive – refers to dry film.
<b>Temperature Range:</b>	-40°c to 260°c.
<b>Temperature Resistance when dry:</b>	In excess of 300°C.

When using on plastic parts – test on scrap component to ensure carrier solvent compatibility before general application.

#### Disclaimers

Information contained in this publication or as otherwise supplied to users is believed to be accurate and is given in good faith, but it is for the Users to satisfy themselves of the suitability of the product for their own particular purpose. Action can Ltd. Gives no warranty as to the fitness of the product for any particular purpose and any implied warranty or condition (statutory or otherwise) is excluded.

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