

## TYGRIS TECHNICAL DATA SHEET



Food Area Aerosols

Water Displacement Spray

CODE: F416

H1 Registered Moisture Displacement Spray

A PTFE based aerosol effective for use in displacing moisture and water based fluids from most surfaces, leaving a residual film of lubricant. Used on sliding surfaces, in bearings and for other light applications in food processing environments.

**Benefits:**

- H1 registered for use in food environments
- PTFE based for effective moisture displacement
- Use for light lubrication
- Leaves a film of lubricant
- CO<sup>2</sup> propellant for reduced flammability

**Technical Data:**

|                     |   |
|---------------------|---|
| Category:           | H1 - Lubricants with incidental contact   |
| InS Certificate No: | 1794743   |
| NSF Certificate No. | 139267  |
|                     | Does not contain genetically modified ingredients, nut oils or animal derivatives.  |
| Appearance:         | Colourless  |
| Odour:              | Slightly sweet – non solvent  |
| Contents:           | Blend of hydrocarbons, PTFE and CO propellant   |
| Solubility:         | Insoluble in water  |
| Storage:            | Below 50°C  |
| Flash Point:        | >60°C   |
| Temperature range:  | -50 to 120°C  |
| Pack Sizes:         | 12 x 300ml cans   |
| Directions for Use: | Shake can well before use and spray sparingly, using the extension tube for accuracy or when application is through protective guards. Test on inconspicuous area if in doubt as to the effect on coated or other surfaces. |