

## Human+Technology® 902 Synthetic Oil Fluid

Innovative, active synthetic oil for long-term lubrication. Suitable for all moving metallic parts. Also ideal for precision engineering and precision parts — no resin deposits or adhesion.



### TUNAP Human Technology®:

- ✓ Certified by NSF\*
- ✓ No allergenic fragrances or dyes
- ✓ No solvents
- ✓ Free from neurotoxic n-hexane
- ✓ No indicators of toxicological effects
- ✓ \*NSF International, The Public Health and Safety Company™

### Properties

- ✓ Very good corrosion and wear protection
- ✓ Solvent-free, resulting in a very short flash-off time
- ✓ Very good creep effect
- ✓ Thermally stable from -40°C to +200°C
- ✓ No resin or adhesive effect
- ✓ Compatible with most sealing materials

### Application area

- ✓ Applications where grease is not suitable or desired
- ✓ Especially suitable for precision engineering and precision parts, e.g. in the electronics sector
- ✓ Ideal for making tie rods, joints and locking cylinders move smoothly
- ✓ Health risk is drastically reduced thanks to Human Technology®
- ✓ The product is therefore ideal for use in vehicle interiors

### Instructions

Refer to the product information before use. Shake can vigorously before use. Pre-clean the surfaces to be treated if necessary. From a distance of approx. 20 cm, spray an even coating and leave the product to flash off briefly. Repeat the treatment if necessary.

### Notice

- ✓ If the product is to be used in the food processing industry, only the minimum quantity that is technically necessary may be used.
- ✓ If the product is to be used as an anti-corrosive film, it must be completely removed before the relevant device is used again.



Nonfood Compounds  
Program Listed H1  
144 899

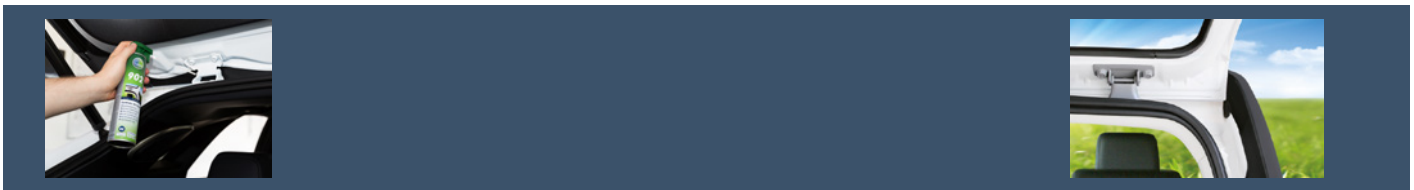


| Product Description | Contents | Article Number | Packaging Unit |
|---------------------|----------|----------------|----------------|
| Synthetic Oil Fluid | 400 ml   | 1101544        | 12 PCS         |

# Product Information



| Technical Product Data | Synthetic Oil Fluid |
|------------------------|---------------------|
| Density                | 0 g/cm <sup>3</sup> |
| NSF Number             | 144899              |



The information herein is the product of careful testing. It is to be considered a recommendation compliant with state of the art knowledge where use is concerned. We cannot accept any liability whatsoever in view of the multiplicity of possible uses and working methods. No contractual relationship is hence implied and no ancillary obligations arise from any contract of sale that may be made. Product information is only valid in its latest current form. TUNAP (U.K) Limited | Unit L4 Deacon Trading Estate, Morley Road, Tonbridge, Kent TN9 1RA | Telephone +44 (0) 1732 365163 | e-Mail: sales@tunap.co.uk

PI 902 20260430

TUNAP.com