

## Human+Technology® 921 Synthetic Adhesive Lubricant Strong

A new type of extremely adhesive synthetic lubricant from the TUNAP Human Technology® series for use under a vehicle. Extremely good resistance to spray and salt water as well as a high resistance to high pressures and temperatures.



### Human Technology®:

- ✓ Certified by NSF\*
- ✓ Free from all fragrances and colourings which can trigger allergic reactions
- ✓ Does not contain solvents
- ✓ Does not contain any nerve-damaging n-hexane
- ✓ No toxicologically relevant indications
- ✓ \*NSF International, The Public Health and Safety Company™

### Properties

- ✓ Extremely good resistance to spray and salt-water
- ✓ Does not contain solvent, therefore evaporates extremely quickly
- ✓ High resistance to high pressures and temperatures
- ✓ Extremely good adhesion on all surfaces
- ✓ Very good transparent anti-corrosion protection
- ✓ Very good creeping and penetration effects after spraying on
- ✓ Very good evaporation properties

### Application area

- ✓ For removing cracking and creaking noises when used under a vehicle
- ✓ For permanent lubrication of handbrake cables, rods and door opening restrictor mechanisms
- ✓ As anti-corrosion protection for brake and fuel lines

### Instructions

Observe the content of the product information MP 921 before use. Shake can well before use. Spray onto previously cleaned substrate and allow to evaporate. Repeat treatment for optimal anti-corrosion protection.

### 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 device in question is used again.



Nonfood Compounds  
Program Listed H1  
144901

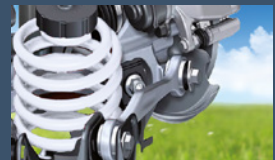


Product Description	Contents	Article Number	Packaging Unit
Synthetic Adhesive Lubricant Strong	400 ml	1102111	12 PCS

# Product Information



Technical Product Data	Synthetic Adhesive Lubricant Strong
Density	0.871 g/cm <sup>3</sup>
NSF Number	144901



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 921 20260423

TUNAP.com