

NET FREINS DEGREASING OF BRAKING SYSTEMS





7 good reasons for using **NET FREINS**

- 1. Degreasing, cleaning, **desoxydizing** for brakes.
- 2. Accurate spraying in any position.
- 3. Fast acting.
- 4. Powerful degreasing agents.
- 5. Efficient dirt **removal**.
- 6. Fast evaporation.
- 7. Practically odourless.

Particularly suitable for use in



Technical fluid for degreasing, washing and cleaning of braking systems.

Particularly suited for calipers, disks, drums, polluted by lubricants of mineral, vegetable or synthetic origin.

Eliminates all pollution. E.g. lubricants of mineral, vegetable or synthetic origin, liquid of brakes, resides from pads, cleaners + fittings, micro-shavings.

NET FREINS is an excellent solvent of most lubricants such as:

Lithium greases Calcium greases Gels of silica, bentones Castor-oil plant greases Fixing pads Solid lubricating pigments Running-in fluids Glycols

	Characteristics	Instruction for use
Composition Density Flash point Propellant gas Volume net:	hydrocarboned solvents. <1 <0°C CO ₂ 400 ml	Spray the surface to be cleaned once or twice at a distance of 30 cm, let it take effect for a few seconds so that the product penetrates into stains. Begin again if it is necessary.
For more information, see MSDS.		

GB25032010/1



NOVIPLAST : Free silicone plastic renovater.

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



Tél 02 97 54 50 00 www.7darmor.fr

