

**TECHNICAL DATA SHEET****RLS**

SYMBOL	pH
F-51	7

Glass and Paint protection. Monomer of formula 14Si. Innovative product for quick protection of glass and paint surfaces (treated with ceramic quartz coating) based on advanced ceramic silicon technology. Provides a high degree of hydrophobicity and protection against bad weather conditions. Adds a super-slip finish. Due to its simple and quick application this product is ideal for demanding customers who care about the time.

**APPLICATION:**

- Glass, mirrors, headlights, sunroofs;
- ceramic-quartz coatings, paintwork

**COMPOSITION:**

Alcohols, solvents, excipients

**USAGE :**

The application should be carried out at room temperature.

Spray onto to clean and free of oil and grease surface and immediately wipe and buff to a shine and slippery finish.

**THREAD:**

Danger

H225 – Highly flammable liquid and vapour

H319 – Causes serious eye irritation

H336 – May cause drowsiness or dizziness

H304 – May be fatal if swallowed and enters airways

P210 – Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P271 – Use only outdoors or in a well-ventilated area

**TENZI Sp. z o.o., 72-002 Dołuje, Skarbimierzyce 20**

**tel. (091) 311 97 77, fax: (091)311 97 79**

**e-mail: [info@tenzi.pl](mailto:info@tenzi.pl), [www.tenzi.pl](http://www.tenzi.pl)**

**TECHNICAL DATA SHEET**

P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P301+P310 – IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician

P331 – Do NOT induce vomiting

P405 – Store locked up.

**DATE OF EXPIRY:**

36 months from date of production. Date of production/series and expiry date is on package.

**FURTHER INFORMATION:**

Accessible additional information in the card of characteristics of the dangerous chemical preparation.

*Contaminated packaging should be emptied. Empty container rinse with water several times, which use it as preparation. Empty packaging can be stored in containers for plastic packaging or transfer to special company to utilization. Observe the provisions of the Act of 13 June 2013. On packaging and packaging waste (Dz. U. 2013, pos. 888*