

AUTOFLOW



All weather antifreeze



■ PROPERTIES

High quality antifreeze fluid with exceptional antifreeze ability for temperatures down to -18°C and equally exceptional heat resistance ability for temperatures up to $+105^{\circ}\text{C}$.

It ensures full protection from freezing, overheating and corrosion of all cooling-heating closed systems, regardless of the weather conditions, all year round. It is also designed to provide superb corrosion protection to all metals. It is ideal for any water cooled engine, regardless of the type of metal used for the engine, the radiator or the piping system (iron, copper, aluminum, etc.).

■ APPLICATIONS

DUROSTICK AUTOFLOW protects car engine radiators and diesel engines, marine and outboard engines and solar water heaters from freezing or boiling as well as salts and rust. It protects ferrous and non-ferrous metals from galvanic corrosion. It does not affect rubber-made items and collars. It prevents overheating caused by scaling and

minimizes metal oxide deposits. It reduces cleaning and maintenance costs.

■ USE

Water cooled engines:

Drain the radiator and the system. Flush the system with water. Drain the system again. Fill the system with AUTO FLOW, without any water dilution. Start the engine and wait until the fluid circulates through the system. If necessary, add the required quantity of fluid to top off.

Solar water heaters:

Drain the boiler of the solar water heater. Complete cleaning and maintenance. Fill with DUROSTICK AUTO FLOW, without any water dilution.

■ ATTENTION

NEVER attempt to add antifreeze into a warm or even worst, hot engine or while the engine is running.

The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.

AUTOFLOW



All weather antifreeze

■ STORAGE

Store in shaded places, for 36 months from production date.

■ SAFETY DIRECTIONS

The product is classified as harmful. It is recommended to keep away from the reach of children. Before use, refer to the cautions on the product packaging or the Safety Data Sheet.

■ PACKAGING

Carton box with 24 pcs of 1lt each one 4lt container.

| TECHNICAL SPECIFICATIONS | |
|-----------------------------|--|
| ■ Form - Color | Fluid - Light blue |
| ■ Density | 1.00±0.04kg/lt |
| ■ pH | 8.0±1.0 |
| ■ Antifreeze capability | Down to -18°C |
| ■ Heat resistance ability | Up to +105°C |
| ■ Fulfills the requirements | of the automobile manufacturers, per the specifications of ASMI (American Society of Metals International) |
| ■ Contains | Ethylene glycol and antirust additives 35% Deionized water 65% |

DUROSTICK S.A.,
 MANUFACTURING OF ADHESIVES,
 PAINTS & MORTARS
ATHENS: ASPROPYRGOS, ATTICA, GR: 193 00,
 Tel: +30 211 60 03 500-599, +30 210 55 16 500,
 +30 210 55 98 350, Fax: +30 210 55 99 612
THESSALONIKI: INDUSTRIAL PARK-SINDOS, S.B. 44,
 STREET, DA 10, GR: 570 22,
 Tel: +30 2310 795 797, +30 2310 797 365,
 Fax: +30 2310 797 367
 Email: info@durostick.com

The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.