

SCALPNET 60

SUPER DEGREASING DEGREASING AQUEOUS BASE.
ELIMINATES THE STATIC FILM OF VEHICLES.





PACKAGING:

- IBC Containers 1000l Translucent HDPE approved UN
- HDPE plastic bead 200l blue approved UN
- Jerrican plastic HDPE 20l blue approved UN

A REAS OF APPLICATION

The SCALPNET 60 is used for cleaning road vehicles, degreasing, cleaning traffic lanes, eliminates the static film of vehicles.

It is also used with a high pressure machine for cleaning and degreasing all surfaces.

The SCALPNET 60 is very effective at removing insects adhering to the car bodywork. In addition, it has a self-drying effect.

The SCALPNET 60 gives plastics their original brilliance.

APPLICATION

SCALPNET 60 is a phosphate-free super concentrated detergent, more than 90% biodegradable, soluble in water in any proportion.

Dilution: diluted in water by 5% to 25%.

Operation method: for vehicle cleaning spray a 10% solution, leave on for 3 to 5 minutes, then rinse with pressurized water. For use with a high pressure machine, a concentration of 0.1% to 0.5% is recommended at the end of the lance.

STORAGE:

- Min storage temperature: -2 ° C
- Max storage temperature: + 30 ° C

Store in tightly closed containers, protected from the weather and direct sunlight.

If the product is not used within 12 months from the date of manufacture but storage conditions have been met then additional time may be allocated. In this case, contact our sales department.

PHYSICOCHEMICAL PROPERTIES

Clear liquid yellow color

Density to 20°C: 1.06 +/-0,05 g/cm ³

ph pure : 10,5 +/- 0,5

☐ Flash point : non-flammable

A PPLICATION PRECAUTIONS

It exerts a degreasing action on the skin. In the event of splashing on skin or eyes, rinse with water. Do not allow any contact with skin or mucous membranes. Handle by avoiding splashing. Consult the safety data sheet available upon request.

Important: The content of this documentation is the result of our product experience. It can not engage our responsibility for its use in each particular case. It is also essential to carry out preliminary tests. Consult the Material Safety Data Sheet (MSDS)



