

INNO-GRILL
Cold grease remover

Areas and methods of usage: the product is designed for professional use. It can be applied in all fields where it is necessary to clean surfaces contaminated by grease or oil. It is not recommended for treating surfaces the material of which is sensitive to intensive alkalinity (e.g. aluminium, zinc and their alloys, bronze, etc.); for cleaning such ones, we suggest the application of a different product of ours, namely Innofluid-Alk-Alu-G or Alu-Clean. The preparation can be utilised very fruitfully by food industry plants, public meal providers, restaurants, canteens, confectionaries, bakeries, roast bars, etc., for removing burnt-on remains of meat, vegetable oil or milk. It can be also applied in other industrial areas for eliminating soot, lubricant remains and so on. You can use it in concentrated state or prepare a diluted work solution out of it. In the latter case, add it in the appropriate amount to the previously dosed water and homogenise it by mixing them together. Put the concentrated preparation or the work solution onto the surface of the object to clean by scattering, foaming, immersing, etc., and maintain the contact until the contamination is getting untied. Depending on the applied temperature, this process may take some minutes or, incidentally, several hours. The untied contamination can be removed by water jet or other mechanical means. After rinsing, the surface will become pure and glittering.

Recommended application parameters: concentrated state or 10-50% as a diluted work solution; room temperature (maximum temperature of the work solution: 90°C).



EU hazard symbol:

Warning: hazard

Flammability: not flammable.

Safety recommendations: use the preparation exclusively for its function in accordance with general labour hygienic and labour safety instructions.

H314 - Causes severe skin burns and eye damage.

P260 - Do not breathe dust/fume/mist/vapours/spray.

P280 - Wear protective gloves / protective clothing / eye protection / face protection.

P301 + P330 + P331 - If swallowed: Rinse mouth. Do not induce vomiting.

P303 + P361 + P 353 - If on skin: Take off immediately all contaminated clothing.

Rinse skin with water / shower.

P304 + P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing.

P305 + P351 + P338 - If in eyes: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do. Continue rinsing.

P405 - Store locked up.

Environmental protection: the sewage generated during the correct usage of the preparation can be discharged into public drains after being processed appropriately, depending on contaminations, in accordance with general and local regulations. The remains of the preparation and the packaging material contaminated by it shall be treated as hazardous waste. 20-litre cleaned containers can be handled as municipal waste.

P501 - Dispose of contents/container in accordance with local regulations.

Storage: store the preparation in its original unopened container at a dry cool but freeze-free place, separated from foodstuffs, acids and forage, in accordance with general instructions of storing chemicals. Consider its high alkalinity. P102 - Keep out of reach of children.

Packaging units: 20- and 5l can, 0.75l flacon with a sprinkler head.

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