

IBS-Adhesive-Gel EasyFlow

SKU: 2050245



The IBS EasyFlow adhesive gel (spray) has been specially developed for the requirements in industry and the manufacturing sector. EasyFlow can be used wherever conventional grease lubricants and lubricants fail.

For use on lifts, conveyor belts, seals, fittings, linkages, slide rails, chains, rollers, ropes, door locks and hinges, in wood and paper processing. Indispensable for use in visible areas when absolute cleanliness must be achieved with full lubricating and sliding effect.

Advantages

It is a highly effective product that offers a wide range of benefits:

- Extremely creepable, but non-drip - EasyFlow adhesive gel penetrates even hard-to-reach areas and forms a durable protective film. However, it is so viscous that it does not drip and is therefore clean and environmentally friendly.
- Dust and water repellent, antistatic effect - EasyFlow adhesive gel protects surfaces from soiling and is also an excellent preservative
- It is also antistatic and thus prevents dust and dirt from sticking. This is particularly advantageous in the woodworking and paper processing industries.
- Ideal replacement for adhesive and lubricating oils as well as universal and battery grease - EasyFlow adhesive gel is a versatile product that combines the functions of conventional lubricants and anti-friction agents in a single product.
- Very high pressure resistance and suitable for use for [lubrication](#) in heavy-duty applications.
- Wide temperature range - EasyFlow adhesive gel is temperature-resistant from -50 °C to 210 °C and can be used over a wide temperature range.

Areas of application

The IBS EasyFlow adhesive gel lubricant is versatile and can be used in many areas of industry and commerce; for example

Lifts, conveyor belts, seals, fittings, linkages, slide rails, chains, rollers, ropes, door locks and hinges.

Technical data

Colour:	clear
Odour:	species-typical
Temperature range:	-50° to 210° C
Silicone-free:	No
Pressure resistant:	Yes
Propellant gas:	Propane/butane
Contents:	500 ml

Labelling: GHS02,GHS07