W E I C O N

Technical Sprays

Grease Sprays

Universal Spray-on Grease with MoS2



High-pressure-resistant

WEICON Universal Spray-on Grease with MoS2 is a highpressure-resistant and strong long-term lubricant, which reduces friction and wear for prolonged periods of time and is temperature-resistant from -20 to +120 °C (-4 to +248 °F). Universal Spray-on Grease with MoS2 is suitable for rolling and slide bearings, joints, levers, sliding guides, spindles, camshafts, spline shafts, springs, exposed gears and worm gears. It is suitable for all slide speeds permissible for grease lubrication. Universal Spray-on Grease with MoS2 can be used in the industrial and building sectors, in rolling mills, machine tools, agricultural and construction machines and in road and rail vehicles.

Technical data

Odour		nearly odourless
Specific properties		high-pressure-resistant
Minimum shelf life	at room temperature	24 mon.
Kinematic viscosity (40°C)		160 mm²/s
Kinematic viscosity (100°C)		15 mm²/s
Temperature resistance		-20 °C to +120 °C
Approvals / Guidelines		
ISSA Code		53.402.51
IMPA Code		450834

Processing

Clean surfaces. For a better spray function, warm the product up to room temperature. Shake can before use until mixing pea is audible. Spray on from a distance of approx. 15 cm.

Storage

Container is pressurised. Protect from direct sunlight and temperatures above +50 °C.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Available sizes

10019872 Universal Spray-on Grease with MoS2, 400 ml



The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the requested properties are recommended. A claim cannot be derived from them.