

OKS® 371 – Universal Oil for Food Processing Technology



Ordering details: e.g.: Product No. 140 702 31,
OKS 371 - Universal Oil for Food Processing Technology

Product No.	Contents in ml	Weight in g
140 702 31	400	400

OKS 371 - Universal Oil Spray can be used as a rust remover, contact agent, corrosion protection and care product.

- very effective due good creeping properties.
- release for the food processing industry (Category H1 - NSF Reg. No 124384).
- versatile application possibilities.
- water displacing.
- viscosity 14 mm²/s at 40°C.
- temperature range: -10°C to +180°C.
- Danger (4, 5) H222, H229, H304.

OKS® 391 – Cutting Oil for all metals



Ordering details: e.g.: Product No. 140 702 32,
OKS 391 – Cutting Oil for all metals

Product No.	Contents in ml	Weight in g
140 702 32	400	390

OKS 391 - Cutting Oil Spray for drip lubrication of cutting tools during machining operations, e.g. drilling, thread cutting, sawing, milling and stamping.

- reduces friction and effort.
- permits high continuous loads and higher cutting speeds.
- enables optimum cutting surfaces.
- extends tool life through wear reduction.
- Danger (5) H222, H229.

OKS® 221 – MoS₂-Rapid Paste Spray



Ordering details: e.g.: Product No. 140 702 33,
OKS 221 – MoS₂- Rapid Paste Spray

Product No.	Contents in ml	Weight in g
140 702 33	400	410

OKS 221 - Spray as assembly paste with very high MoS₂-Concentration for pressing and forming processes as well as running-in lubrication of highly loaded sliding surfaces.

- protects against wear and sliding.
- lowest friction with highest load capacity.
- good emergency running properties.
- VKA test (welding force): 4,200 N.
- temperature range: -35°C to +450°C.
- Danger (1, 2, 3, 4, 5) H222, H229, H304, H318, H336, H411.

OKS® 250 – White Allround Paste, metal-free



Ordering details: e.g.: Product No. 140 702 34,
OKS 250 – White Allround Paste, metal-free

Product No.	Contents in g	Weight in g
140 702 34	250	310

OKS 250 for the lubrication of highly loaded sliding surfaces, at low sliding speeds or oscillating movements.

- resistant to hot and cold water.
- very good corrosion protection.
- free of metal.
- Release for the food processing industry (Category H2 - NSF Reg. No 131379).
- temperature range: -40°C to +200°C (as separating paste to 1,400°C).
- Danger (2, 3) H315, H318, H410.

OKS® 252 – White High-Temperature Paste, Food Grade



Ordering details: e.g.: Product No. 140 702 35,
OKS 252 – White High-Temperature Paste, Food Grade

Product No.	Contents in g	Weight in g
140 702 35	250	310

OKS 252 food grade lubrication of highly loaded sliding surfaces, at low sliding speeds or oscillating movements.

- good water resistance.
- good corrosion protection.
- release for the food processing industry (Category H1 - NSF Reg. No 135748).
- MOSH/MOAH and metal-free.
- temperature range: -30°C to +160°C (as release paste up to 1,200 °C).

OKS® 1110 – Multi-Silicone Grease



Ordering details: e.g.: Product No. 140 702 36,
OKS 1110 – Multi-Silicone Grease

Product No.	Contents in ml	Weight in g
140 702 36	80	90

OKS 1110 for use as an adhesive, transparent silicone grease for fittings, seals and plastic parts.

- release for the food processing industry (Category H1 - NSF Reg. No 124381).
- resistant to hot and cold water, acetone, ethanol, ethylene glycol, glycerine and methanol.
- MOSH/MOAH free.
- NLGI-Class: 3.
- temperature range: -40°C to +200°C.

OKS® 1361 – Silicone Separator



Ordering details: e.g.: Product No. 140 702 37,
OKS 1361 – Silicone Separator

Product No.	Contents in ml	Weight in g
140 702 37	400	350

OKS 1361 - Silicone Separator Spray can be used as a separating agent in casting, injection moulding and extrusion processes of plastics and elastomers.

- release for the food processing industry (Category H1 - NSF Reg. No 129481).
- water repellent and weather resistant.
- MOSH/MOAH free.
- temperature range: -50°C to +200°C.
- Danger (5) H222, H229.

OKS® 2661 – Fast Cleaner



Ordering details: e.g.: Product No. 140 702 38,
OKS 2661 – Fast Cleaner

Product No.	Contents in ml	Weight in g
140 702 38	600	560

OKS 2661 - Fast Cleaner Spray for residue-free cleaning of machine parts and material surfaces.

- suitable for degreasing and cleaning.
- highly effective due to cleansing active ingredients.
- solvent-based cleaner.
- fast and residue-free evaporation.
- Danger (1, 2, 4, 5) H222, H229, H304, H315, H319, H336, H411.

H222 Extremely flammable aerosol.
H229 Pressurised container: May burst if heated.
H304 May be fatal if swallowed and enters airways.
H315 Causes skin irritation.
H318 Causes serious eye damage.
H319 Causes serious eye irritation.
H336 May cause drowsiness or dizziness.
H410 Very toxic to aquatic life with long lasting effects.
H411 Toxic to aquatic life with long lasting effects.



Safety Data Sheets at www.maedler.de in the section Downloads