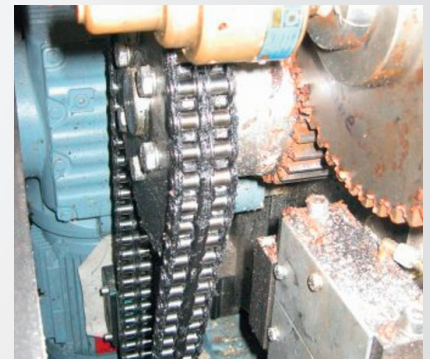


Adhesive Lubricant with PTFE

OKS 3751

Lubrication of drive chains of a pasta machine



Advantages and benefits for this application

- Good wear protection
- Suitable for food technology
- Protection of the chains from sticking dough residues

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
- Resistant to cold and hot water, steam and alkaline and acidic disinfectants and cleaning agents

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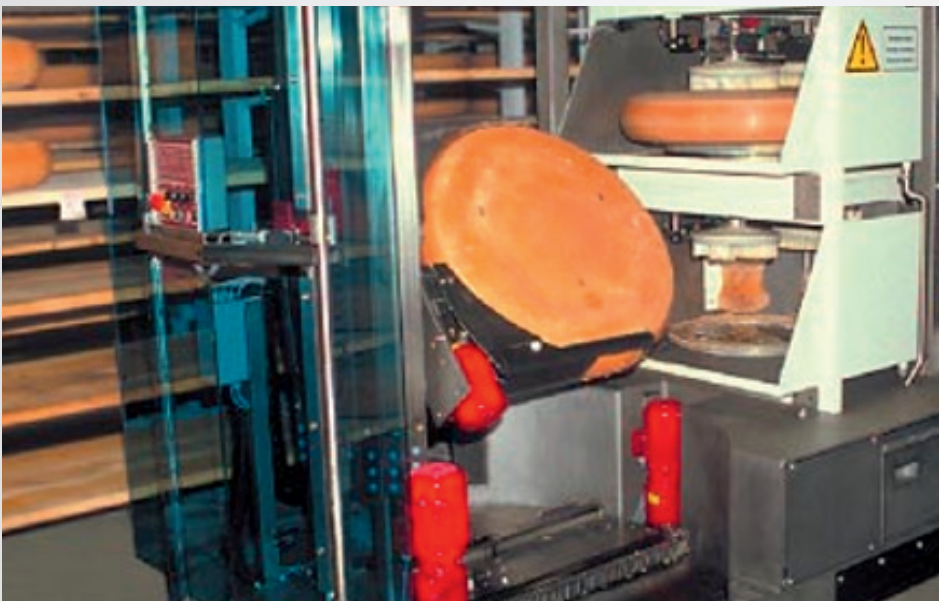
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For a world in motion

Adhesive Lubricant with PTFE

OKS 3751

Lubrication of highly stressed joints and guides on cheese loaf turning robots



Advantages and benefits for this application

- Avoid stick-slip during retraction and extension of the gripper arm
- NSF H1 approval for the food industry

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
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Adhesive Lubricant with PTFE

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Lubrication of transport chains in a packaging machine for chocolates, biscuits etc.



Advantages and benefits for this application

- Reduces the elongation of the chains
(if more than 1 % (3 % is usual) imprints will no longer be placed correctly)

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
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Adhesive Lubricant with PTFE

OKS 3751

Lubrication of chains in the meat processing industry



Advantages and benefits for this application

- Product is adhesive and does not drip off
- Avoidance of lubricant contamination

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
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Adhesive Lubricant with PTFE OKS 3751

Lubrication of the chains of sorting, conveying and packaging facilities in fruit processing



Advantages and benefits for this application

- Suitable for food technology (incidental contact with fruits)
- Lubrication of open chains in damp and dirty environment

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
- Resistant to cold and hot water, steam and alkaline and acidic disinfectants and cleaning agents

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Adhesive Lubricant with PTFE

OKS 3751

Lubrication of joints and guides of windows



Advantages and benefits for this application

- PTFE prevents cold welding of direct metal-to-metal contact under high loads
- Water-resistant lubrication
- High compatibility with plastics

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
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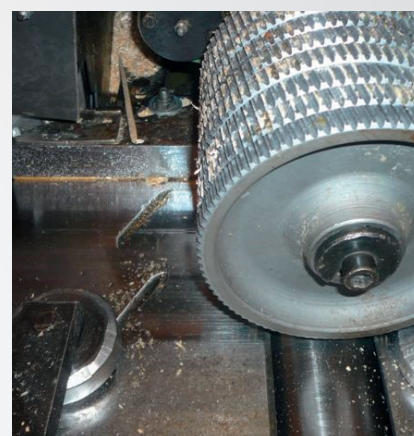
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Adhesive Lubricant with PTFE

OKS 3751

Lubrication of the drive shafts of wood-working machines



Advantages and benefits for this application

- Use as a separating film to prevent dirt adhesion
- Easier cleaning of resin contaminants

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
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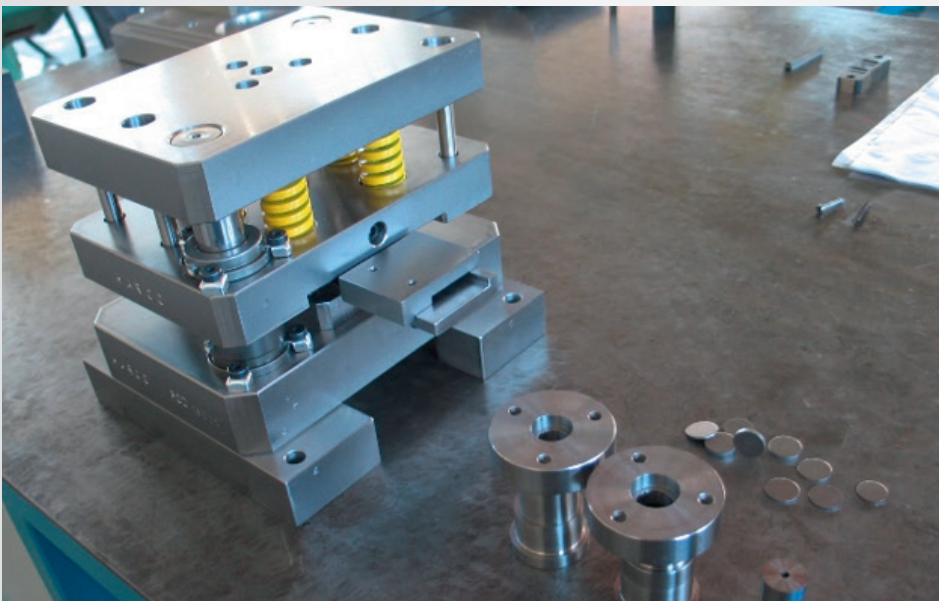
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Adhesive Lubricant with PTFE

OKS 3751

Lubrication of hold-downs on forming tools



Advantages and benefits for this application

- Tools do not stick together even after a long storage period
- Reducing the adhesion of metal abrasion

Product description

- Fully synthetic high-performance oil with PTFE and excellent adhesive properties for lubricating machine elements under high loads
- Suitable for food technology (NSF H1 registered)
- MOSH/MOAH-free
- Good resistance to oxidation and ageing for long operating and durability
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