







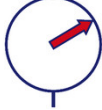
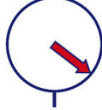


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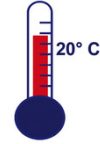
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Criteria delivering The dependence of the delivery rate / lubricant container

Manufacturers deliver greases and lubricants in the most different containers and tanks. There is no standardized dimension or norm of the containers. While pumping with pneumatic or electric pumps, the dimensions or the form of the containers have a certain importance for the right dimensions of the piston follower plate. Conical containers or containers with large grooves can badly influence the pumping. Only special grease supply systems (Drum Pumps) should pump high viscosity lubricants out of such containers. The lubricant shouldn't be poured into another container. If really necessary, special criterions have to be followed. Air inlets and dirt can influence the quality of the pumping (consult the lubricant manufacturer).

Criteria

		
Pipeline cross-section		
Pipeline length		
Supply pressure	10 bar 	100 bar 
Lubricant		
Temperature		



Please give attention!

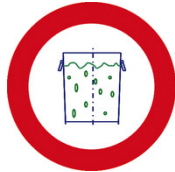
Conical container



Big crease



Stiff lubricant
Air inlets
Abrasive medium



Decanting

