



### LIDS FOR INDUSTRIAL PUMPS WITH SHANK Ø 45 mm

Article	Ø Lid	For drums	outside Ø
<b>014-1053-045</b>	395 mm	30-50 Kg	340-395 mm
<b>014-1054-045</b>	420 mm	50-60 Kg	370-420 mm
<b>014-1056-045</b>	600 mm	180-220 Kg	550-600 mm



### LIDS FOR INDUSTRIAL PUMPS WITH SHANK Ø 50 mm

Article	Ø Lid	For drums	outside Ø
<b>014-1053-050</b>	395 mm	30-50 Kg	340-395 mm
<b>014-1054-050</b>	420 mm	50-60 Kg	370-420 mm
<b>014-1056-050</b>	600 mm	180-220 Kg	550-600 mm



### LIDS FOR INDUSTRIAL PUMPS WITH SLEEVE 2" F

Article	Ø Lid	For drums	outside Ø
<b>014-1053-200</b>	395 mm	30-50 Kg	340-395 mm
<b>014-1054-200</b>	420 mm	50-60 Kg	370-420 mm
<b>014-1056-200</b>	600 mm	180-220 Kg	550-600 mm

Adatto all'applicazione della ghiera fissaggio pompe.

The lids are available in different diameters to fit drums from 50 to 220 kg . A handle provides an easy fit to the drum. It keeps the pump in vertical position in order to assure a perfect working.



### FOLLOWER PLATES FOR INDUSTRIAL PUMPS WITH SHANK Ø 45 mm

Article	Ø Follower Plates	For drums	inside Ø
<b>014-1064-045</b>	375 mm	30-50 kg	335-360 mm
<b>014-1065-045</b>	400 mm	50-60 kg	360-400 mm
<b>014-1066-045</b>	590 mm	180-220 kg	540-580 mm



### FOLLOWER PLATES FOR INDUSTRIAL PUMPS WITH SHANK Ø 50 mm

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<b>014-1065-050</b>	400 mm	50-60 kg	360-400 mm
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It is advisable to use always the follower plate, it is very important when the temperature is low and when high viscosity grease is used. Because of the depression created by the pump, the plate is attracted towards the bottom of the drum by atmospheric pressure. It pushes the grease into the pump and avoids air cavities. It also removes the grease remaining on the walls, down to the bottom of the drums.