

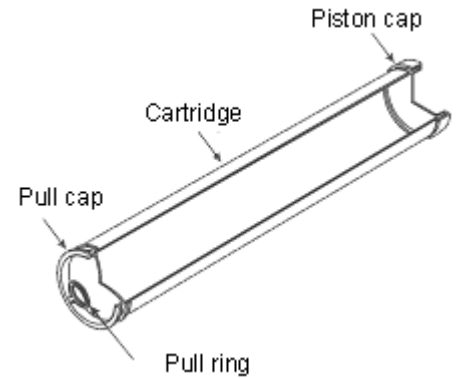
## Application

The new SKF grease cartridge is an injection moulded 400 gram cartridge which offers superior sealing during transportation and storage. The design lends itself for dispensing the grease both by means of a low pressure gun (LAGP 400) and normal high pressure grease guns (1077600).

## Description

The SKF grease cartridge is made out of polypropylene and follows the DIN 1284 norm in terms of dimensions. It consists of three basic parts - the cartridge itself, a piston cap and a pull cap. The standard-sized, injection moulded cartridge has uniform wall thickness. The bottom of the cartridge is designed with a special inner seal that interlocks with the pull cap for optimum tightness.

the outside rim fits tightly in a grease gun, preventing the cartridge from leaking during operation. For easy measurement of the dispensed grease volume, the cartridge is provided with two transparent slots. The cartridge is easily removed when empty. The pull cap fits snugly into the bottom of the cartridge and is easily removed by use of the pull ring. When necessary the cartridge can be closed by replacing the pull cap. The flat design of the cap ensures that virtually no grease remains in the cartridge after use. Even if the gun plunger is worn or leaky there will be no leakage of grease backward into the gun.



## Technical data

|                   |                                   |
|-------------------|-----------------------------------|
| <b>Material</b>   | High Density Polypropylene (HDPE) |
| <b>Dimensions</b> | ø 53 x 240 mm                     |
| <b>Volume</b>     | 420 cm <sup>3</sup>               |

