



FILTER RETROFIT KIT for hand drum pump



If contamination gets into the grease lubrication lines when filling the grease reservoirs on the grease pumps of your press, the grease lubrication is interrupted and press downtimes can be triggered!



With our newly developed filter retrofit kit you can prevent this! **Now available at MARKET-X.**

Our new filter retrofit kits

For all manroland commercial web presses.

installation location: hand drum pump for filling the grease pumps in the printing unit / folding unit.

The filter retrofit kit was developed to stop pollution in the grease lubrication circuit of the printing / folding units.

This prevents blockages in the grease lines and interrupted grease lubrication.

Better quality. Attractive price.



Benefits

- Reduced contamination of grease lines, prevention of clogging
- Best possible reduction of grease lubrication-related machine downtimes
- OEM quality
- Attractive price



Do you see potential for improvement? We improve spare parts according to your wishes!

Customized. In quality. Price-wise.



Write us an email or get in touch with your personal contact.

participate@manrolandgoss.com



Material nummers

The new filter retrofit kits have been developed for the manroland commercial presses and concern the following material numbers:

Grease lubrication, FW filter folding unit Grease lubrication, DE filter printing unit Roller greasing Grease filter autogrease

- 70.00014-5904
- **7**0.00014-5907
- **>** 70.00014-5908

For repeat orders:

Filter element
Protective plug DE/FW
Protective cap DE/FW

Protective cap autogrease

Protective cap Autogrease

- 70.00014-4690
- 16.97061-0905
- 16.97061-0906
- 70.00014-5869
- 70.00014-5870

More information

The filter retrofit kit contains all necessary protective caps & plugs as well as a spare filter element.

Order our newly developed filter retrofit kit now!

By email:

spareparts@manrolandgoss.com

In our online marketplace:

www.market-x.com

Or get in touch with your personal contact.



