

All of the Manoeuvring Group models represented in this catalogue are prepared with two threaded holes for lubrication which are placed on both sides of the supports. The threaded holes are M6 for the small supports and 1/8G for the medium and large and are indicated on the pages for each model. Normally these supports, components of the Manoeuvring Groups, are supplied with the grease nipple already inserted on one side and a cap covering the hole on the other side but can be inverted as needs require.

Whenever there is a requirement for automatic or centralised lubrication it is possible to substitute the grease nipple with an angular fitting or 4 mm copper tube. Should the client have difficulty in finding these **fittings accessories**, the **grease pump**, the purpose **nipples** or the **copper tube**, *Bimeccanica* would, on request, be pleased to add to them to the Groups or supports ordered. The same can also be said for the lubricants listed on the previous and following pages for which we can guarantee an excellent quality of lubrication ensuring maximum life and performance of the mechanism. We can ship the single jar, or cartridge, that might be difficult to find locally.

Accessories for lubrication that can be supplied upon request.

