



PRODUCT INFORMATION

February 2018



Alemlube 6000 Series Header Blocks

The Alemlube 6000 Series range of header blocks includes both bare and completely assembled header blocks.

These high quality header blocks are manufactured from zinc plated mild steel and are available to accommodate one, two, three, four, five, six or eight grease nipples and straight connectors to suit 6mm grease tube.

Also available manufactured in 304 stainless steel, the Alemlube 6000 Series header blocks form a vital, integral part of any grease lubrication application.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

- Assists in the lubrication of hard to reach lube points and bearings
- Groups lube points together away from dangerous or contaminated areas
- One, two, three, four, five, six or eight point header blocks available
- Supplied inclusive of 45° angles grease nipples & 6mm tube compression fittings
- 6mm OD grease tubing and bare header blocks also available

ORDERING INFORMATION

6131 Header block **1 outlet** c/w 6mm tube compression fittings & 45° grease nipples

6132 Header block **2 outlets** c/w 6mm tube compression fittings & 45° grease nipples

6133 Header block **3 outlets** c/w 6mm tube compression fittings & 45° grease nipples

6134 Header block **4 outlets** c/w 6mm tube compression fittings & 45° grease nipples

6135 Header block **5 outlets** c/w 6mm tube compression fittings & 45° grease nipples

6136 Header block **6 outlets** c/w 6mm tube compression fittings & 45° grease nipples

6138 Header block **8 outlets** c/w 6mm tube compression fittings & 45° grease nipples

