

NEW PRODUCT

Alemlube

INFORMATION

424170S 20kg Underground Coal Mine Grease Kit



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The Alemlube 424170S 20kg Underground Coal Mine Grease Kit comprises a genuinely heavy duty European designed and made 55:1 ratio grease pump and an easy to use, ergonomic grease control valve. Being free of aluminium, the 424170S is completely safe for underground coal mine applications.

The pump's air motor body and cylinder enables the pump to handle greases up to NLGI2 even in the coldest environments and conditions.

The 70mm diameter air motor with a 35mm stroke facilitates a high delivery rate of 540 grams of grease per minute ensuring that machinery and vehicles are lubricated quickly and efficiently. The lightweight air motor is capable of operating at a maximum pressure of 140psi and will perform faultlessly year after year.

If you're looking for a reliable, trouble free underground coal mine 20kg grease kit with carry handle that will get the job done quickly and efficiently, you can't go past the 424170S for performance and reliability.

SPECIFICATIONS, FEATURES AND BENEFITS

- Handles greases up to NLGI2
- Fully compliant to underground coal mine requirements
- No external aluminium parts
- 55:1 ratio air motor
- 1/4" BSP (f) air inlet and fluid outlet
- Maximum fluid outlet pressure of 7,700psi (550bar)
- Maximum free flow delivery of 540g/min at 140psi (10bar)
- Air pressure operating range of 22psi (1.5bar) to 140psi (10bar)
- Wetted parts of steel, zinc, NBR and PTFE
- Exhaust muffler results in quiet operation of 92dB
- Kit comprises a 55:1 ratio grease pump, drum cover, follower plate, carry handle, 2m grease hose, Z swivel and grease control valve

