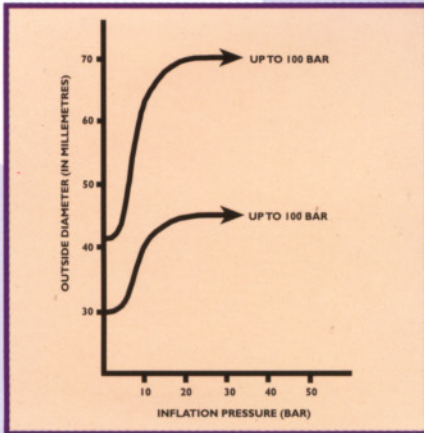
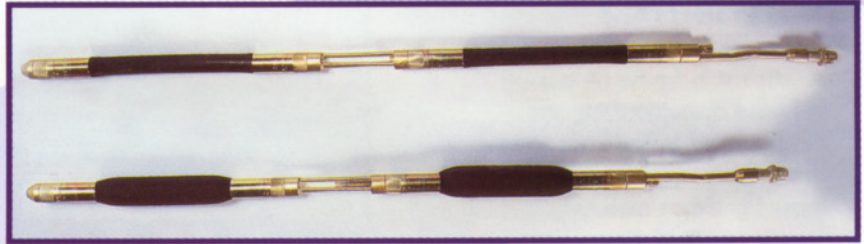


Ground Stabilisation

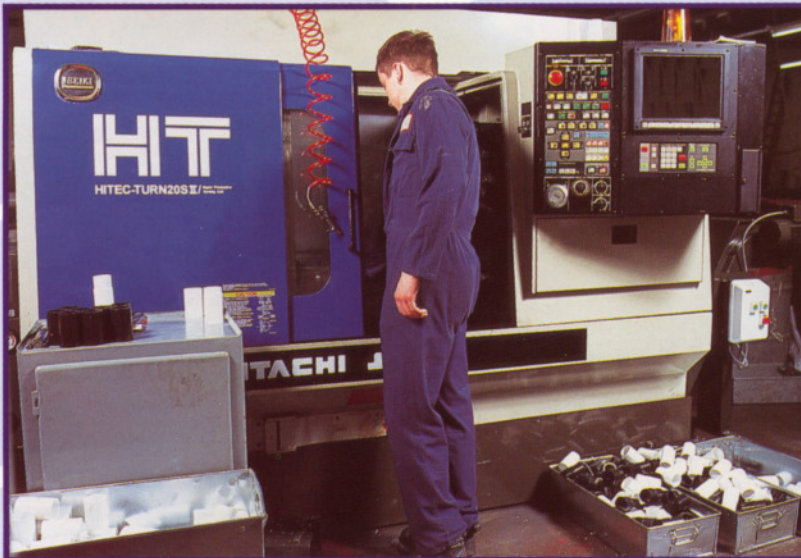
This packer with its wire reinforced rubber tube is capable of a wider field of expansion and higher working pressure. Ideal for use with steel TAM pipes or, in the smaller diameter for warping or build up of Silicates/Cement Bentonite products.



PNEUMATIC BORE HOLE PACKERS:

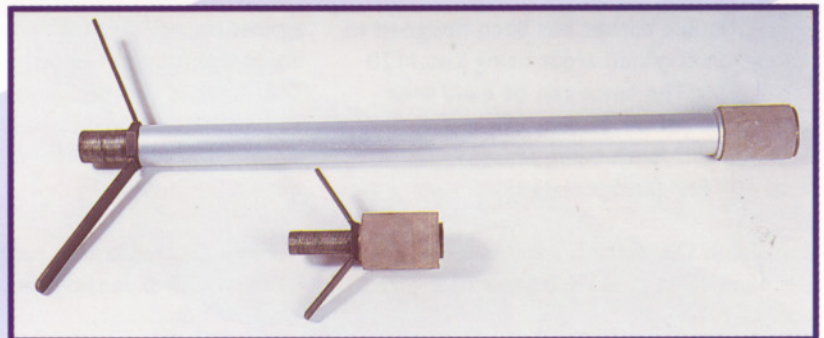
Manufactured to customer requirements, for high pressure applications, this having a wire reinforced body.

Graph:
Showing rubber packer expansion.



MANUAL BORE HOLE PACKERS:

A full range of manual bore hole / grout packers are readily available from stock. Expandable packers manufactured from, polyurethane or gum rubber, some sizes ideal for drill rod entry having ball valves attached for use as stuffing boxes.



NOTE:

Due to a policy of constant development of our product range, the specifications and models may be modified without prior notice. The details given in the data sheets are presented in good faith as a indication of the product characteristics, and in no way constitute any contractual obligation, neither explicate nor implicate. APS June 1996

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