



SLUGOIDS CYLPEBS

The success which SLUGOIDS has attained could not have been foreseen when they were first put to use, but we are proud of the fact that today we supply them in large quantities in this country and overseas.

This company was the first to introduce steel cylindrical grinding media of equal length with diameter.

SLUGOIDS were introduced to meet the needs of one of our oldest customers as an alternative to steel balls in the smaller sizes.

Being equi-dimensional, SLUGOIDS in use have the action of balls — in contrast to the performance of the original CYLPEB.

SLUGOIDS are manufactured in all sizes from $\frac{1}{2}$ in x $\frac{1}{2}$ in (12mm x 12mm) to $1\frac{1}{2}$ in x $1\frac{1}{2}$ in (30mm x 30mm).

For works where CYLPEBS are still used, we can supply these in diameters from $\frac{1}{2}$ in (12mm) up to $1\frac{1}{2}$ in (30mm) made to any required length.

Both SLUGOIDS and CYLPEBS are manufactured from special carbon/manganese steel of our own proved analysis and heat treated by a unique method which imparts a high degree of uniformity throughout with a standard Brinell figure of approximately 500.

HELIPEBS

REGD Nos 329131/470553

For many years now "Helipecbs" have remained the considered choice of the expert in fine cement production.

"Helipecbs" are made from round- or square-section steel wire coiled spirally. A special hardening process gives them the maximum resistance to abrasion. The reduction in bulk weight given by using these hollow-centred media makes it possible to charge the mill to a working level of 40%. This alone ensures greater efficiency for less power consumption.

In action, the grinding surfaces of "Helipecbs" are continually in contact with the material under process, some of which is carried through the media's hollow centres and redistributed among them. Obviously this increase in the abrasive area will grind the material more evenly in less time.

"Helipecbs" are not cheap; you would not expect to buy a pedigree article at bargain prices, but their initial cost is repaid in better results. Tests made by some users have shown output increased by as much as 50%, with improved fineness of the finished product.