

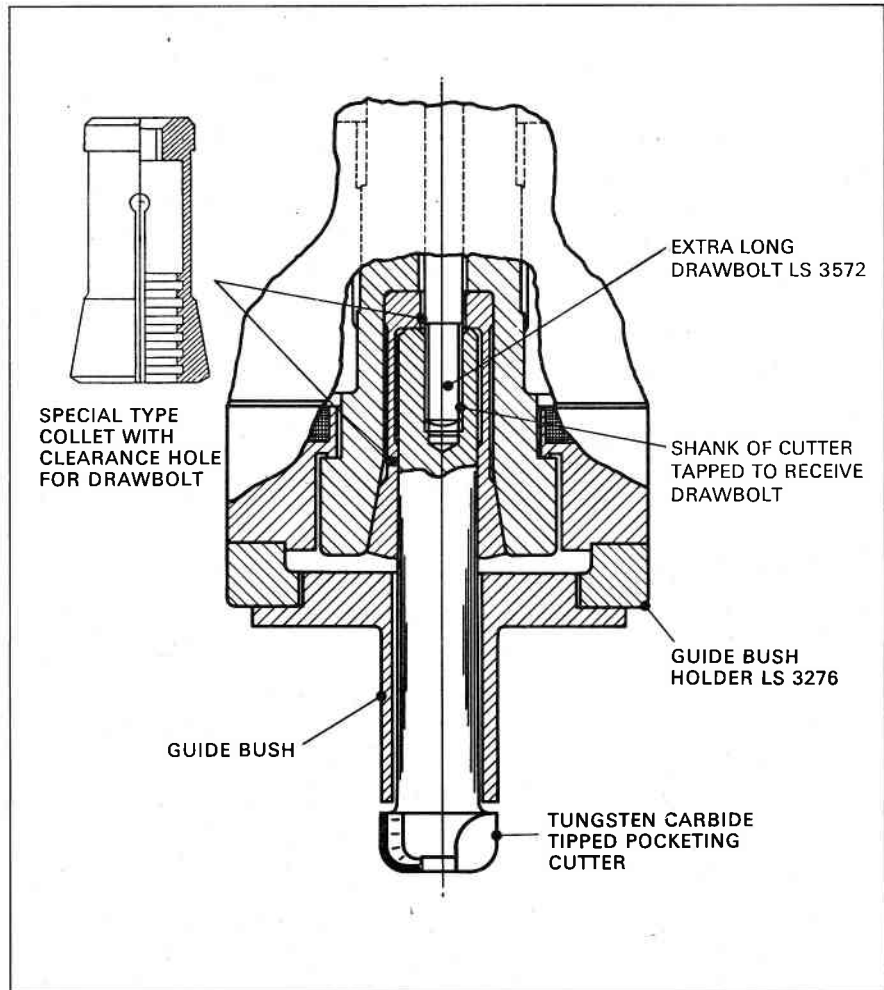
When carrying out particularly accurate work, we recommend this method of securing the cutter which can be adapted to suit all cutters having a parallel shank of  $\frac{5}{16}$ in to  $\frac{7}{8}$ in diameter.

This method consists of using a collet with a clearance hole and drawbolt  $\frac{3}{4}$ in longer than standard. The shank of the cutter carries a tapped hole which draws the cutter up to a dead face inside the collet. This has three advantages:

- 1 Ensures greater cutter rigidity.
- 2 Guarantees that the cutter repositions itself accurately after removal from the collet, and
- 3 Obviates any tendency to cutter 'creep'.

Two drawbolts are supplied for use on Wadkin heavy duty routers, they are:

- a The standard drawbolt for use with  $20^\circ$  taper shank cutters also standard collets. Part No. LS 1466 12in long.
- b An extra long drawbolt supplied for use with the clearance hole collets for securing cutters as shown. Part No. LS 3572  $12\frac{3}{4}$ in long.



## METRIC

Part number	Bore d mm
LS 6702	6
LS 6703	8
LS 6704	10
LS 6705	12
LS 6706	14
LS 6707*	16
LS 6708*	18
LS 6709*	20
LS 6710*	22

\*Collets with clearance holes have same Part No. but are marked /S, e.g. LS 6707/S.

Standard drawbolt	LS 1466
Extra long drawbolt	LS 3572
Box key	LS 1511

## IMPERIAL

Part number	Bore d inch
LS 1264	$\frac{1}{4}$
LS 1263	$\frac{3}{8}$
LS 1247	$\frac{1}{2}$
LS 1265	$\frac{9}{16}$
LS 1236*	$\frac{5}{8}$
LS 1214*	$\frac{3}{4}$
LS 1266*	$\frac{7}{8}$

\*Collets with clearance holes have same Part No. but are marked /S, e.g. LS 1236/S.

**COLLET BORE MUST MATCH SHANK DIAMETER**