

BSA forks B31, M20 etc.

Dampers for forks, overall length from fork yolk top to bottom of valve 52.5cm to avoid contact with bottom of slider on full compression.

"Taylor Dow" type damper valves

Pattern ones sometimes have 10mm rods and 8mm ball bearings

The overall length of the rod will depend somewhat on the depth of the domed nuts you use on top of the fork caps

copper washers inside and on top of the caps will stop leaks

****When fitted the damper valve must be submerged in the fork oil to work****

I found 20w oil made the forks too stiff and now use 10w fork oil enough to submerge the valve when the fork is extended

