

## ABSTRACT

An extensible spacer device for setting a gap between an impeller and a screen of a size reduction machine comprises a first collar having an axially extending bore, an internal thread on an inside surface of the bore and a circumferential shroud extending axially, a second collar having a base portion, a barrel portion and an axially bore extending therethrough. The barrel portion has an external thread adapted to threadingly engage the internal thread. The shroud is adapted to cover the barrel portion and frictionally engage the base portion when the first collar threadingly engages the second collar. A calibrated scale is on the base portion and a plurality of gradations circumferentially extends about the shroud to indicate an axial length of the spacer device as the first collar is rotated relative to the second collar.

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This Sheet Has Been Replaced

