

apron-cross-feed-gear-all

Do to the tolerance stack up of the mating parts, South Bend used standard(STD),
oversize(P), and under size(M) cross-feed gears in the apron. The fit was established in
final assembly for the right backlash to the cross-feed screw. If you are experiencing
interference due to no backlash. You might need a smaller one. There should be a number
stamped on your cross-feed gear (std, m10, p10, etc.)

Ted Pflugner
