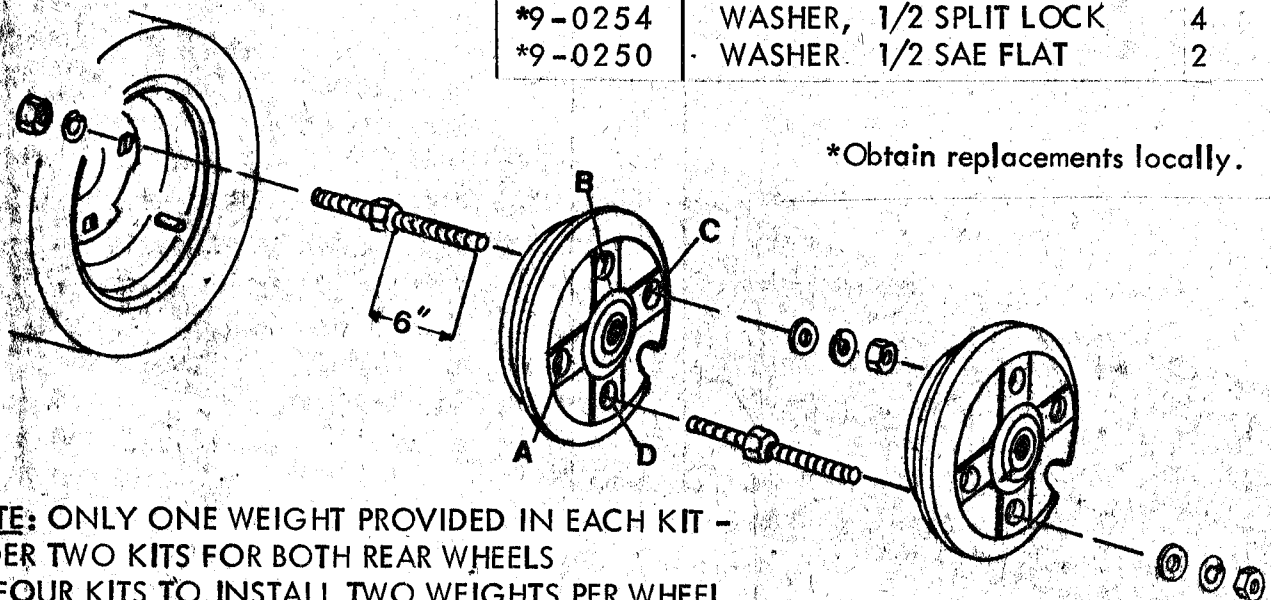


#6-0452 REAR WHEEL WEIGHT KIT for Tractors with 12" Rims

INSTALLING ONE WEIGHT PER WHEEL

1. Thread $\frac{1}{2}$ " hex nut to a point 6" from the end of two threaded rods.
2. Insert threaded rods through 2 opposite holes in rim and secure in place with $\frac{1}{2}$ " lock washers and hex nuts.
3. Place wheel weight over ends of threaded rods and secure in place with flat washer, lock washer, and hex nut.
IMPORTANT: Be sure weight is positioned so that valve stem is exposed through slot in weight.

INSTALLING WEIGHT



*Obtain replacements locally.

NOTE: ONLY ONE WEIGHT PROVIDED IN EACH KIT -
ORDER TWO KITS FOR BOTH REAR WHEELS
OR FOUR KITS TO INSTALL TWO WEIGHTS PER WHEEL.

INSTALLING TWO WEIGHTS PER WHEEL

1. Thread $\frac{1}{2}$ " hex nut to a point 6" from the end of two threaded rods.
2. Insert threaded rods from step 1 through 2 opposite holes in rim (A and C) and secure in place with $\frac{1}{2}$ " lock washers and hex nuts.
3. Thread $\frac{1}{2}$ " hex nut to a point 4 $\frac{1}{2}$ " from the end of the 2 remaining threaded rods.
4. Insert the rods from step 3 through holes B and D in wheel weight No. 1 and secure with lock washer and hex nut.
5. Place wheel weight No. 1 over ends of threaded rods on wheel and secure in place with flat washer, lock washer, and hex nut.
IMPORTANT: Be sure weight is positioned so that valve stem is exposed through slot in weight.
6. Place weight No. 2 over ends of rods of previously mounted weight and secure in place with flat washer, lock washer, and hex nut.
IMPORTANT: Be sure weight is positioned so that valve stem is exposed through slot in weight.

SNAPPER

McDonough Power Equipment, McDonough,
Georgia 30253. A Fuqua Industry.

FUQUA
INDUSTRY