

Misc tools going to surplus

#4
Box

1 of 5

- TE-59400 - Screwdriver: Gen 2" - 9 ct
- TE-59500 - Screwdriver: Gen 4" - 4 ct
- TE-59700 - Screwdriver: Gen, 8" - ~~5~~ 6 ct
- TE-59800 - Screwdriver: Gen 10" - 2 ct
- TE-60600 - Screwdriver: ~~#4 #3~~ 2 Philips - 4 ct
- TE-60401 - Screwdriver: Philips, stubby - 5 ct
- TE-60700 - Screwdriver: 6" #3 Philips - ~~10~~ 15 ct
- TE-60800 - Screwdriver: 8" #4 Philips - 5 ct
- TE-61205 - 7 pc Nutdriver Set SAE - 1 ct
- TE-61900 - Scrubber: Linoleum - 1 ct
- TE-63200 - Shears: Timmers Aviation 10" - 4 ct
- TE-64407 - Socket: SAE $\frac{5}{32}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64408 - Socket: SAE $\frac{3}{16}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64409 - Socket: SAE $\frac{7}{32}$ " $\frac{1}{4}$ " Dn - 6 ct
- TE-64410 - Socket: SAE $\frac{1}{4}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64411 - Socket: SAE $\frac{9}{32}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64412 - Socket: SAE $\frac{5}{16}$ " $\frac{1}{4}$ " Dn - 7 ct
- TE-64413 - Socket: SAE $\frac{11}{32}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64414 - Socket: SAE $\frac{3}{8}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64415 - Socket: SAE $\frac{7}{16}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64416 - Socket: SAE $\frac{1}{2}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64417 - Socket: SAE $\frac{9}{16}$ " $\frac{1}{4}$ " Dn - 1 ct
- TE-64420 - Socket: SAE Deep $\frac{3}{16}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64421 - Socket: SAE Deep $\frac{7}{32}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64422 - Socket: SAE Deep $\frac{1}{4}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64423 - Socket: SAE Deep $\frac{9}{32}$ " $\frac{1}{4}$ " Dn - 4 ct
- TE-64424 - Socket: SAE Deep $\frac{5}{16}$ " $\frac{1}{4}$ " Dn - 2 ct
- TE-64425 - Socket: SAE Deep $\frac{11}{32}$ " $\frac{1}{4}$ " Dn - 3 ct
- TE-64426 - Socket: SAE Deep $\frac{3}{8}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64427 - Socket: SAE Deep $\frac{7}{16}$ " $\frac{1}{4}$ " Dn - 3 ct
- TE-64428 - Socket: SAE Deep $\frac{1}{2}$ " $\frac{1}{4}$ " Dn - 5 ct
- TE-64429 - Socket: SAE Deep $\frac{9}{16}$ " $\frac{1}{4}$ " Dn - 1 ct

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- TE-64470 - Socket: Deep, 6mm, $\frac{1}{4}$ " Dr - 4 ct
TE-64471 - Socket: Deep, 7mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64472 - Socket: Deep, 8mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64473 - Socket: Deep, 9mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64474 - Socket: Deep, 10mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64475 - Socket: Deep, 11mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64476 - Socket: Deep, 12mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64477 - Socket: Deep, 13mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64478 - Socket: Deep, 14mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64479 - Socket: ~~Reg~~ Reg, 4mm, $\frac{1}{4}$ " Dn - 2 ct
TE-64480 - Socket: Reg. 5mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64481 - Socket: Reg. 5.5mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64482 - Socket: Reg. 6mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64483 - Socket: Reg. 7mm, $\frac{1}{4}$ " Dn - 4 ct
TE-64484 - Socket: Reg. 8mm, $\frac{1}{4}$ " Dn - 5 ct
TE-64485 - Socket: Reg. 9mm, $\frac{1}{4}$ " Dn - 5 ct
TE-64486 - Socket: Reg. 10mm, $\frac{1}{4}$ " Dn - 5 ct
TE-64487 - Socket: Reg. 11mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64488 - Socket: Reg. 12mm, $\frac{1}{4}$ " Dn - 3 ct
TE-64489 - Socket: Reg. 13mm, $\frac{1}{4}$ " Dn - 2 ct
TE-64490 - Socket: Reg. 14mm, $\frac{1}{4}$ " Dn - 1 ct
TE-64517 - Socket: Reg. $\frac{1}{4}$ ", $\frac{3}{8}$ " Dn - 1 ct
TE-64518 - Socket: Reg. $\frac{3}{8}$ ", $\frac{3}{8}$ " Dn - 4 ct
TE-64519 - Socket: Reg. $\frac{7}{16}$ ", $\frac{3}{8}$ " Dn - 3 ct
TE-64520 - Socket: Reg. $\frac{1}{2}$ ", $\frac{3}{8}$ " Dn - 7 ct
TE-64521 - Socket: Reg. $\frac{9}{16}$ ", $\frac{3}{8}$ " Dn - 8 ct
TE-64522 - Socket: Reg. $\frac{5}{8}$ ", $\frac{3}{8}$ " Dn - 6 ct
TE-64523 - Socket: Reg. $\frac{11}{16}$ ", $\frac{3}{8}$ " Dn - 7 ct
TE-64524 - Socket: Reg. $\frac{3}{4}$ ", $\frac{3}{8}$ " Dn - 4 ct
TE-64525 - Socket: Reg. $\frac{13}{16}$ ", $\frac{3}{8}$ " Dn - 6 ct
TE-64526 - Socket: Reg. $\frac{7}{8}$ ", $\frac{3}{8}$ " Dn - 5 ct

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- TE-64591 - Socket: Deep, $\frac{3}{8}$ " $\frac{3}{8}$ " Dn - 1 ct
TE-64592 - Socket: Deep, $\frac{7}{16}$ " $\frac{3}{8}$ " Dn - 2 ct
TE-64593 - Socket: Deep, $\frac{1}{2}$ " $\frac{3}{8}$ " Dn - 3 ct
TE-64594 - Socket: Deep, $\frac{9}{16}$ " $\frac{3}{8}$ " Dn - 5 ct
TE-64595 - Socket: Deep, $\frac{5}{8}$ " $\frac{3}{8}$ " Dn - 6 ct
TE-64596 - Socket: Deep, $\frac{11}{16}$ " $\frac{3}{8}$ " Dn - 7 ct
TE-64597 - Socket: Deep, $\frac{3}{4}$ " $\frac{3}{8}$ " Dn - 4 ct
TE-64598 - Socket: Deep, $\frac{13}{16}$ " $\frac{3}{8}$ " Dn - 2 ct
TE-64599 - Socket: Deep, $\frac{7}{8}$ " $\frac{3}{8}$ " Dn - 1 ct
TE-64703 - Socket: Reg. 6mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64704 - Socket: Reg. 7mm, $\frac{3}{8}$ " Dn - 2 ct
TE-64705 - Socket: Reg. 8mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64706 - Socket: Reg. 9mm, $\frac{3}{8}$ " Dn - 2 ct
TE-64707 - Socket: Reg. 10mm, $\frac{3}{8}$ " Dn - 2 ct
TE-64708 - Socket: Reg. 11mm, $\frac{3}{8}$ " Dn - 2 ct
TE-64709 - Socket: Reg. 12mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64710 - Socket: Reg. 13mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64711 - Socket: Reg. 14mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64712 - Socket: Reg. 15mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64713 - Socket: Reg. 16mm, $\frac{3}{8}$ " Dn - 4 ct
TE-64714 - Socket: Reg. 17mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64715 - Socket: Reg. 18mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64716 - Socket: Reg. 19mm, $\frac{3}{8}$ " Dn - 5 ct
TE-64717 - Socket: Reg. 20mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64782 - Socket: Deep, 11mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64783 - Socket: Deep, 12mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64785 - Socket: Deep, 14mm, $\frac{3}{8}$ " Dn - 1 ct
TE-64786 - Socket: Deep, 15mm, $\frac{3}{8}$ " Dn - 4 ct
TE-64787 - Socket: Deep, 16mm, $\frac{3}{8}$ " Dn - 4 ct
TE-64788 - Socket: Deep, 17mm, $\frac{3}{8}$ " Dn - 4 ct
TE-64789 - Socket: Deep, 18mm, $\frac{3}{8}$ " Dn - 4 ct
TE-64790 - Socket: Deep, 19mm, $\frac{3}{8}$ " Dn - 2 ct

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- TE-64809 - Socket: Reg. 14 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64810 - Socket: Reg. 15 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64812 - Socket: Reg. 17 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64813 - Socket: Reg. 18 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64815 - Socket: Reg. 20 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64816 - Socket: Reg. 21 mm, $\frac{1}{2}$ " Dn - 1 ct
- TE-64817 - Socket: Reg. 22 mm, $\frac{1}{2}$ " Dn - 4 ct
- TE-64818 - Socket: Reg. 23 mm, $\frac{1}{2}$ " Dn - 3 ct
- TE-64819 - Socket: Reg. 24 mm, $\frac{1}{2}$ " Dn - 3 ct
- TE-64820 - Socket: Reg. 25 mm, $\frac{1}{2}$ " Dn - 3 ct
- TE-64862 - Socket Extension: $\frac{1}{4}$ " Dn 3" long - 6 ct
- TE-64863 - Socket Extension: $\frac{1}{4}$ " Dn 6" Long - 1 ct
- TE-64867 - Socket Extension: $\frac{3}{8}$ " Dn 1.5" Long - 1 ct
- TE-64868 - Socket Extension: $\frac{3}{8}$ " Dn 3" long - 2 ct
- TE-64869 - Socket Extension: $\frac{3}{8}$ " Dn 5" Long - 1 ct
- TE-64870 - Socket Extension: $\frac{3}{8}$ " Dn 6" long - 4 ct
- TE-64871 - Socket Extension: $\frac{3}{8}$ " Dn 10" long - 2 ct
- TE-64872 - Socket Extension: $\frac{3}{8}$ " Dn 12" long - 3 ct
- TE-64875 - Socket Extension: $\frac{1}{2}$ " Dn 3" long - 1 ct
- TE-64876 - Socket Extension: $\frac{1}{2}$ " Dn 5" long - 3 ct
- TE-64877 - Socket Extension: $\frac{1}{2}$ " Dn 6" long - 2 ct
- TE-64878 - Socket Extension: $\frac{1}{2}$ " Dn 10" long - 3 ct
- TE-64881 - Socket: Sparkplug $\frac{5}{8}$ " $\frac{3}{8}$ " Dn - 4 ct
- TE-64882 - Socket: Sparkplug $\frac{13}{16}$ " $\frac{3}{8}$ " Dn - 4 ct
- TE-64883 - Socket: Sparkplug $\frac{13}{16}$ " $\frac{1}{2}$ " Dn - 1 ct
- TE-64886 - Socket: Universal Joint $\frac{1}{4}$ " Dn - 1 ct
- TE-64887 - Socket: Universal Joint $\frac{3}{8}$ " Dn - 2 ct
- TE-64888 - Socket: Universal Joint $\frac{1}{2}$ " Dn - 2 ct
- TE-64889 - Socket: Adapter $\frac{3}{8}$ " dr to $\frac{1}{4}$ " Dn - 2 ct
- TE-64891 - Ratchet: $\frac{1}{4}$ " Dn - 1 ct
- TE-64892 - Ratchet: $\frac{3}{8}$ " Dn - 5 ct
- TE-64893 - Ratchet: $\frac{1}{2}$ " Dn - 9 ct

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- TE-64895 - Speeder Wrench: 15" Length $\frac{3}{8}$ " D_n - 1 ct
- TE-64896 - Breaker bar: 8.5" Length $\frac{3}{8}$ " D_n - 2 ct
- TE-64897 - Breaker bar: 12" Length $\frac{1}{2}$ " D_n - 1 ct
- ~~TE-64900 - Square Drive Bar, 16"~~
- 6" Try square - 3 ct
- TE-64905 - Socket: Reg $\frac{3}{8}$ " $\frac{1}{2}$ " D_n - 2 ct
- TE-64906 - Socket: Reg $\frac{7}{16}$ " $\frac{1}{2}$ " D_n - 5 ct
- TE-64907 - Socket: Reg $\frac{1}{2}$ " $\frac{1}{2}$ " D_n - 6 ct
- TE-64908 - Socket: Reg $\frac{9}{16}$ " $\frac{1}{2}$ " D_n - 7 ct
- TE-64909 - Socket: Reg $\frac{11}{16}$ " $\frac{1}{2}$ " D_n - 2 ct
- TE-64910 - Socket: Reg $\frac{5}{8}$ " $\frac{1}{2}$ " D_n - 5 ct
- TE-64911 - Socket: Reg $\frac{11}{16}$ " $\frac{1}{2}$ " D_n - 6 ct
- TE-64912 - Socket: Reg $\frac{3}{4}$ " $\frac{1}{2}$ " D_n - 5 ct
- TE-64913 - Socket: Reg $\frac{25}{32}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64914 - Socket: Reg $\frac{13}{16}$ " $\frac{1}{2}$ " D_n - 8 ct
- TE-64915 - Socket: Reg $\frac{7}{8}$ " $\frac{1}{2}$ " D_n - 11 ct
- TE-64916 - Socket: Reg $\frac{15}{16}$ " $\frac{1}{2}$ " D_n - 7 ct
- TE-64917 - Socket: Reg 1" $\frac{1}{2}$ " D_n - 9 ct
- TE-64918 - Socket: Reg $1\frac{1}{16}$ " $\frac{1}{2}$ " D_n - 5 ct
- TE-64919 - Socket: Reg $1\frac{1}{8}$ " $\frac{1}{2}$ " D_n - 8 ct
- TE-64921 - Socket: Reg $1\frac{1}{4}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64934 - Socket: Deep $\frac{1}{2}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64935 - Socket: Deep $\frac{9}{16}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64936 - Socket: Deep $\frac{5}{8}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64937 - Socket: Deep $\frac{11}{16}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64941 - Socket: Deep $\frac{15}{16}$ " $\frac{1}{2}$ " D_n - 1 ct
- TE-64945 - Socket: Deep $1\frac{3}{16}$ " $\frac{1}{2}$ " D_n - 1 ct

