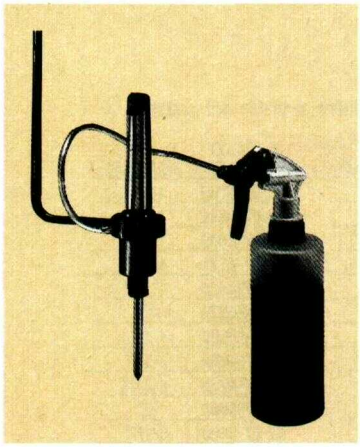
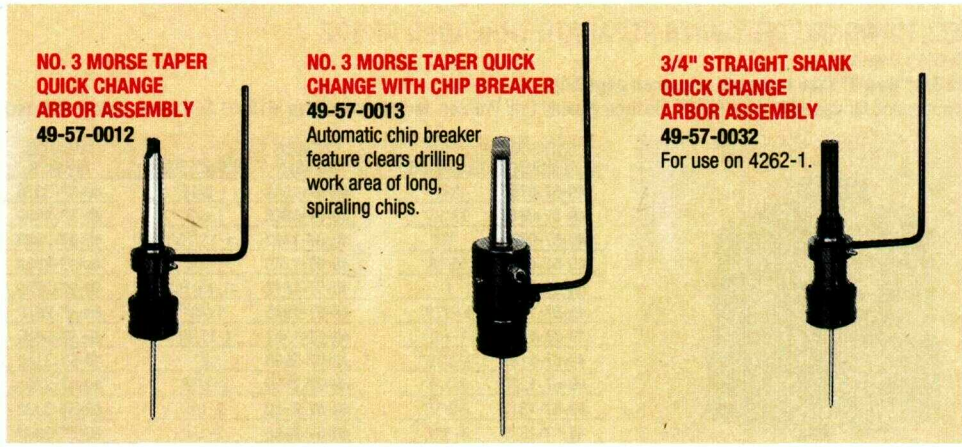
STEEL HAWG® CUTTER ARBOR ASSEMBLIES

FOR USE WITH MILWAUKEE ELECTROMAGNETIC DRILL PRESSES AND STATIONARY DRILL PRESSES

ASSEMBLIES CONSIST OF ARBOR, OIL HOSE AND HAND PUMP.



QUICK CHANGE ARBOR ASSEMBLIES FOR TANG DRIVE STEEL HAWG® CUTTERS



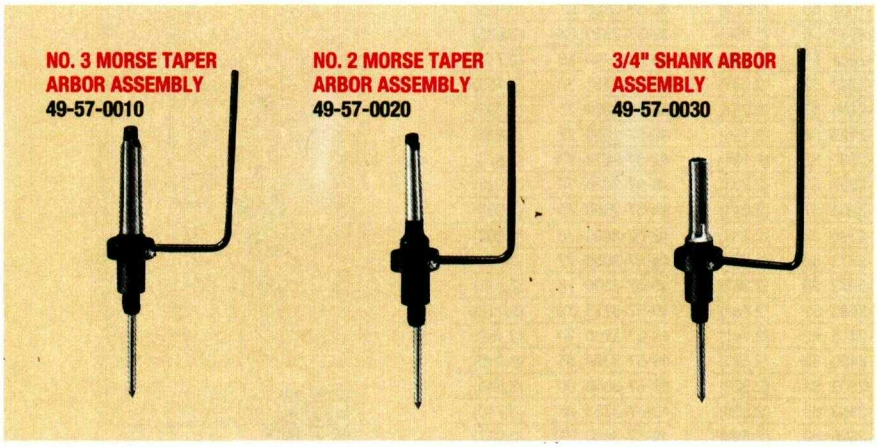
NO. 3 MORSE TAPER QUICK CHANGE ARBOR ASSEMBLY
49-57-0012

NO. 3 MORSE TAPER QUICK CHANGE WITH CHIP BREAKER
49-57-0013
Automatic chip breaker feature clears drilling work area of long, spiraling chips.

3/4" STRAIGHT SHANK QUICK CHANGE ARBOR ASSEMBLY
49-57-0032
For use on 4262-1.

ARBOR ASSEMBLIES FOR THREADED SHANK STEEL HAWG CUTTERS

(Metric thread size M 18 x 1.5, 4 Lead)



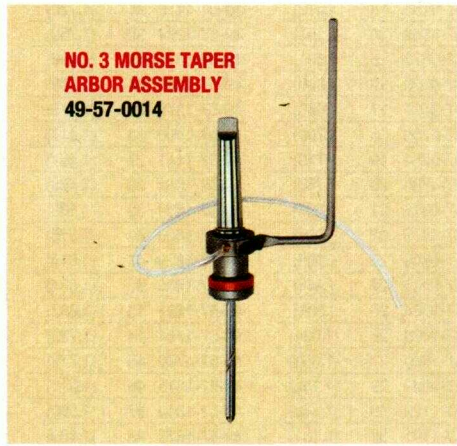
NO. 3 MORSE TAPER ARBOR ASSEMBLY
49-57-0010

NO. 2 MORSE TAPER ARBOR ASSEMBLY
49-57-0020

3/4" SHANK ARBOR ASSEMBLY
49-57-0030

ARBOR ASSEMBLIES FOR QUIK-LOK STEEL HAWG™ HOLE CUTTERS

(Does not Include Hand Pump)



NO. 3 MORSE TAPER ARBOR ASSEMBLY
49-57-0014

ACCESSORIES

QUICK CHANGE KEY DRIVE STEEL HAWG CUTTERS

(FOR DISCONTINUED 4240 ONLY)

Available in 26 sizes, from 1/2" to 2" diameters as shown below. All cutters have a maximum cutting depth of 1".

CATALOG NUMBER	DIAMETER	CATALOG NUMBER	DIAMETER	CATALOG NUMBER	DIAMETER
49-57-0250	1/2"	**49-57-1063**	1-1/16"	**49-57-1563**	1-9/16"
49-57-0563	9/16"	**49-57-1126**	1-1/8"	**49-57-1626**	1-5/8"
49-57-0625	5/8"	**49-57-1188**	1-3/16"	**49-57-1688**	1-11/16"
49-57-0688	11/16"	**49-57-1218**	1-7/32"	**49-57-1751**	1-3/4"
49-57-0751	3/4"	**49-57-1251**	1-1/4"	**49-57-1813**	1-13/16"
49-57-0813	13/16"	**49-57-1313**	1-5/16"	**49-57-1876**	1-7/8"
49-57-0876	7/8"	**49-57-1376**	1-3/8"	**49-57-1938**	1-15/16"
49-57-0938	15/16"	**49-57-1438**	1-7/16"	**49-57-2001**	2"
49-57-1001	1"	**49-57-1501**	1-1/2"		



HAWG WASH®

49-32-0081

Twelve 16 oz. bottles per case (Sold only in case lots)

ELIMINATE CUTTING FLUID EXPERIMENTATION–USE HAWG WASH WITH STEEL HAWG CUTTERS. Hawg Wash is a water soluble chemical fluid concentrate containing stable sulphur and chlorine additives. This product is designed for extreme pressure applications (tough alloys and severe operations) but is also excellent for general machining assignments. Hawg Wash is very efficient due to its combination of high cooling and strong lubricating characteristics. One 16 oz. bottle makes one gallon of solution. Proper mixing of concentrate requires mixing the concentrate into the water.

ARBOR WRENCH SET

49-96-0010 Necessary to disassemble arbor body.



HAWG WASH HAND PUMP

44-46-0090