

MAG DRILLS



Slugger by FEIN offers more magnetic base drills for more applications, providing the right tool for every job. All Slugger by FEIN magnetic base drills reduce downtime with 100% duty cycle, high-performance, high torque motors.

ENDURANCE DRILLS

Maximum durability and portability make the Slugger Endurance series magnetic base drills the ultimate drills for any heavy drilling situation. Quality, superior durability and essential functionality, these drills are more than capable of handling any drilling task.

- + High performance, 100% duty cycle motors designed for all day hole making.
- + Lightweight, ergonomic drill stands.
- + Easily accessible controls for motor and magnet.
- + Feed handle can be changed to either side.
- + Drill chuck and countersink accessories available.

NEW!



JME SHORTSLUGGER II

PART NUMBER: 72709461090

- + Extra-durable gearbox design with up to 400 hours of operation time
- + Internal motor cord
- + Tilt sensor safety shut off
- + Coolant tank included
- Capacity:** 1-1/4" x 2"
- Stroke length:** 3-9/16"
- Weight:** 23.8 lb
- Recommended Cutters:** HSS



JME HOLEMAKER III

PART NUMBER: 72705961090

- + Optimal RPM's for both HSS and Carbide cutters
- + Double dovetail design for use with longer tooling
- + Pivoting motor cable
- + Coolant tank included
- Capacity:** 1-3/8" x 2"
- Stroke length:** 5-11/16"
- Stroke range:** 10-1/4"
- Weight:** 25.8 lb
- Recommended Cutters:** HSS/Carbide



JHM USA 101

PART NUMBER: 72725261124

- + Solid die-cast aluminum construction
- + Smart magnet safety circuitry
- + Uniform torque motor ideal for HSS cutters
- + Positive slug ejection
- + Coolant tank included
- Capacity:** 1-1/2" x 2"
- Stroke length:** 2-9/16"
- Weight:** 31.75 lb
- Recommended Cutters:** HSS



JME USA 202 M

PART NUMBER: 72706961090

- + Mechanical 2-speed gearbox
- + Optimal for both HSS and Carbide
- + Pivoting motor cable
- + Coolant tank included
- Capacity:** 2" x 2"
- Stroke length:** 5-5/16"
- Stroke range:** 10-1/4"
- Weight:** 30.9 lb
- Recommended Cutters:** HSS/Carbide

NEW!



JME MAGSPEED 150

PART NUMBER: 72732461090

- + Outstanding cutting performance with cutting speeds of up to 230 ft/min with stable speed and torque curve
- + Reduce drilling times up to 50% over conventional HSS mag drills when using TCT and coated TCT cutters
- + Tilt sensor safety shut off
- + Integrated cooling tank
- Capacity:** 1-1/2" x 2"
- Stroke length:** 4-3/16"
- Weight:** 24.25 lb
- Recommended Cutters:** TCT/Coated TCT carbide

**CUT DRILLING
TIMES
BY 50%!**

*VS HSS STEEL



**REQUEST
A DEMO**

UNIVERSAL DRILLS

Universal drills with functionality in mind and outstanding performance with quality and technology to boot. The Slugger Universal series magnetic base drill series offers the precision tools needed to complete any job with repeatability and consistency.

- + High performance, 100% duty cycle motors designed for all day hole making.
- + Lightweight, ergonomic drill stands.
- + Universal functionality for drilling, tapping, reaming and countersinking.
- + Double dovetail design for longer tooling.



JMU 137-2 QW

PART NUMBER: 72705861120

- + Tilt sensor safety shutoff
- + Mechanical 2 speed gearbox designed for small twist drills and annular cutters
- + Electronic speed and reversing motor controls
- + Coolant tank included
- Capacity:** 1-3/8" x 2"
- Stroke length:** 5-5/16"
- Stroke range:** 10-1/4"
- Weight:** 23.6 lb
- Recommended Cutters:** HSS/Carbide



JMU 137 PQW

PART NUMBER: 72707361090

- + Tilt sensor safety shut off
- + Permanent magnet
- + Electronic speed and reversing motor controls
- + Coolant tank included
- Capacity:** 1-1/2" x 2"
- Stroke length:** 5-5/16"
- Stroke range:** 10-1/4"
- Weight:** 27.5 lb
- Recommended Cutters:** HSS/Carbide



JCM 200 U

PART NUMBER: 72704461120

- + Extra large stroke for all drilling work
- + High-power motor with stable speed
- + Electronic speed and reversing motor controls
- + Coolant tank included
- Capacity:** 2" x 2"
- Stroke length:** 5-11/16"
- Stroke range:** 12-3/8"
- Weight:** 32.1 lb
- Recommended Cutters:** Carbide



JCM 256 U

PART NUMBER: 72704761120

- + Extra large stroke for all drilling work
- + High-power motor with stable speed
- + Electronic speed and reversing motor controls
- + Coolant tank included
- Capacity:** 2-9/16" x 2"
- Stroke length:** 5-11/16"
- Stroke range:** 12-3/8"
- Swivel base:** 7 degrees
- Weight:** 36.75 lb
- Recommended Cutters:** Carbide



JMU 404 M

PART NUMBER: 72706061090

- + Mechanical 4-speed gearbox
- + FEIN 1,700 W high-performance, high torque motor
- + Torque slip clutch
- + Coolant tank included
- Capacity:** 4-5/16" x 4"
- Stroke length:** 11"
- Stroke range:** 15-3/4"
- Weight:** 79.4 lb
- Recommended Cutters:** HSS/Carbide

SPECIALTY MAG DRILLS



Slugger by FEIN offers more magnetic base drills for more applications, providing the right tool for every job. All Slugger by FEIN magnetic base drills reduce downtime with 100% duty cycle, high-performance, high torque motors.

COMPACT DRILLS

Compact and adaptable, the perfect workhorse for tight spaces that need precise results. Where other magnetic drills just can't fit, the Compact series is there to get even the tightest job done.

JMC MAGFORCE 90

PART NUMBER: 72732362090

- + Smallest magnetic base drill with forward/reverse rotation
 - + Powerful 1,150 watt brushless motor
 - + Tilt sensor safety shutoff
 - + Ratcheting handle allows work in even the tightest places
 - + Coolant bottle included
- Capacity:** 1-3/8" x 1-3/8"
Stroke length: 1-13/16"
Weight: 18.75 lb
Recommended Cutters: HSS/Carbide

NEW!



JHM MAGFORCE

PART NUMBER: 72725361127

- + Compact with ideal power to weight ratio for work in small spaces
 - + Stationary drill motor with positive slug ejection
 - + Solid die-cast aluminum construction
 - + Smart magnet safety circuitry
 - + Coolant tank included
- Capacity:** 1-5/8" x 2"
Stroke length: 2-9/16"
Weight: 28.8 lb
Recommended Cutters: HSS/Carbide



AUTOMATIC DRILLS

Save time and money while getting precise, repeatable results with the automatic drilling functionality of the Automatic series drills.

JCM 200 AUTO

PART NUMBER: 72704661120

- + Tilt sensor safety shutoff
 - + Mechanical 2-gearbox
 - + Repeatable and consistent drilling times
 - + Coolant tank included
- Capacity:** 2" x 2"
Stroke length: 5-11/16"
Stroke range: 12-3/8"
Weight: 35.7 lb
Recommended Cutters: Carbide



CORDLESS DRILL

Speed and efficiency meet portability with the Slugger Cordless series. The cordless line offers the same quality and performance as its corded variants but in a convenient, manageable drill.

NEW!



AJMU 137 PMQW

PART NUMBER: 71700563090
SELECT PART NUMBER: 71700562090

- + Powerful and lightweight FEIN Power Drive brushless motor and FEIN HighPower battery
 - + Permanent magnet
 - + Universal functionality for drilling, tapping, reaming and countersinking
 - + Coolant tank included
- Capacity:** 1-3/8" x 2"
Stroke length: 5-5/16"
Stroke range: 10-1/4"
Weight (w/o battery): 26.7 lb
Recommended Cutters: HSS/Carbide



MAG DRILL ACCESSORIES

Part Number	Description
64201002980	Slugger by FEIN Magbrush - 15" Reach
64201003980	Slugger by FEIN Magbrush - 36" Reach
64298190100	1/2" chuck and adapter for USA-101
69908195346	1/2" Drill Chuck with 3/4" straight shank For all drills except: ShortSlugger II, MagForce, MagForce90
69908195275	5/8" Drill chuck with 3/4" straight shank For all drills except: ShortSlugger II, MagForce, MagForce90
Cutting Fluid & Paste	
32132032980	Slugger by FEIN Cutting Fluid - 1 Qt. bottle
32160015980	Slugger by FEIN Cutting Paste - 10 oz. Tube
64298102080	Slugger by FEIN Cutting Fluid - 1 Gallon bottle
32132032982	Cutting fluid (12 qt case)
64298102084	Cutting fluid (4 gal case)
64298102090	Cutting fluid (5 gal bucket)
32160015982	Slugger cutting paste (12 - 10oz tubes)



ARBOR EXTENSIONS

Arbor body diameter is 1-5/16"



Part Number	Description
63106020980	2" arbor extension
63106021980	3" arbor extension
63106022980	4" arbor extension
63106023980	6" arbor extension

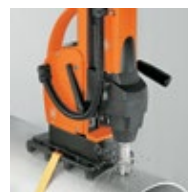
SUCTION PLATE

Part Number	Description
92602054016	For non-magnetic materials, 9-3/16 x 13 x 4-5/16 in [250 x 330 x 110 mm].



PIPE DRILLING DEVICE

Part Number	Description
92602055010	Including clamping strap, for drilling holes in pipe with Ø from 2-3/8 to 11-13/16 in [60 to 300 mm], 8-11/16 x 5-1/8 in [220 x 130 mm] including suction hose.



MAG DRILL CUTTERS



Slugger annular cutters, combined with Slugger magnetic base drills, create a cost-effective, high-performance system.

HIGH SPEED STEEL PREMIUM CUTTERS

MADE IN USA



HELICAL FLUTE DESIGN

Wide flutes reliably evacuate the chips out of the hole. Fast, efficient chip removal with minimum contact between the cutter and drill hole for low torque and power consumption.

HIGH PERFORMANCE

All cutting teeth have the same geometry which helps to produce clean, burr-free holes while still allowing for a fast, smooth cut.

INDUSTRY STANDARD

2 flat $\frac{3}{4}$ in straight shank for use with most commercially available magnetic drills.

100% HEAT TREATED THROUGHOUT

Internal vacuum heat treatment for consistent performance and longer service life. Cutters can also be resharpened up to 6 times.

Description	PREMIUM (Pin included)		STANDARD* (No pin)	
	1" DOC	2" DOC	FC 1" DOC	FC 2" DOC
7/16" HSS	63134111041	63134111042	63134111601	63134111602
1/2" HSS	63134127041	63134127042	63134127601	63134127602
9/16" HSS	63134143041	63134143042	63134143601	63134143602
5/8" HSS	63134158041	63134158042	63134159601	63134159602
11/16" HSS	63134175041	63134175042	63134175601	63134175602
3/4" HSS	63134191041	63134191042	63134191601	63134191602
13/16" HSS	63134206041	63134206042	63134206601	63134206602
7/8" HSS	63134222041	63134222042	63134220601	63134220602
15/16" HSS	63134238041	63134238042	63134238601	63134238602
1" HSS	63134254041	63134254042	63134254601	63134254602
1-1/16" HSS	63134269041	63134269042	63134269601	63134269602
1-1/8" HSS	63134286041	63134286042	63134286601	63134286602
1-3/16" HSS	63134302041	63134302042	63134301601	63134301602
1-1/4" HSS	63134318041	63134318042	63134318601	63134318602
1-5/16" HSS	63134333041	63134333042	63134333601	63134333602
1-3/8" HSS	63134349041	63134349042	63134349601	63134349602
1-7/16" HSS	63134365041	63134365042	63134365601	63134365602
1-1/2" HSS	63134381041	63134381042	63134381601	63134381602
1-9/16" HSS	63134397041	63134397042	63134397601	63134397602
1-5/8" HSS	63134413041	63134413042	63134413601	63134413602
1-11/16" HSS	63134429041	63134429042	63134428601	63134428602
1-3/4" HSS	63134445041	63134445042	63134445601	63134445602
1-13/16" HSS	63134460041	63134460042	63134461601	63134461602
1-7/8" HSS	63134476041	63134476042	63134476601	63134476602
1-15/16" HSS	63134492041	63134492042	63134492601	63134492602
2" HSS	63134508041	63134508042	63134508601	63134508602
2-1/16" HSS	63134524041	63134524042	63134524601	63134524602

*Standard cutters do not come with a pilot pin.

ANNULAR CUTTERS PINS

Part Number	Description EN
63134998300	Pilot pin universal (82mm) for 9/16 and up - 1 in. DOC cutters
63134998305	Pilot pin universal (80mm) for 7/16 and 1/2 - 1 in. depth cutters
63134998310	Pilot pin universal (100mm) for 9/16 and up - 2 in. depth cutters
63134998315	Pilot pin universal (100mm) for 7/16 and 1/2 - 2 in. depth cutters

PREMIUM CARBIDE 3/4" STRAIGHT SHANK CUTTERS



HELICAL FLUTE DESIGN

Wide flutes reliably evacuate the chips out of the hole. Fast, efficient chip removal with minimum contact between the cutter and drill hole for low torque and power consumption.

DESIGNED FOR DRILLING AT HIGHER RPM'S

Allowing you to make more holes much faster.

INDUSTRY STANDARD

2 flat 3/4 in straight shank for use with most commercially available magnetic drills.

DURABILITY

All cutting teeth have the same geometry which helps to produce clean, burr-free holes. Carbide makes for a longer lasting cutter and is ideal for harder materials and higher RPMs.

Description	FC 1" DOC	FC 2" DOC
1/2" Carbide Annular Cutter with pilot pin	69908036703	69908036729
9/16" Carbide Annular Cutter with pilot pin	69908036705	69908036730
5/8" Carbide Annular Cutter with pilot pin	69908036706	69908036731
11/16" Carbide Annular Cutter with pilot pin	69908036707	69908036732
3/4" Carbide Annular Cutter with pilot pin	69908036708	69908036733
13/16" Carbide Annular Cutter with pilot pin	69908036709	69908036734
7/8" Carbide Annular Cutter with pilot pin	69908036710	69908036735
15/16 Carbide Annular Cutter with pilot pin	69908036701	69908036702
1" Carbide Annular Cutter with pilot pin	69908036711	69908036736
1-1/16" Carbide Annular Cutter with pilot pin	69908036712	69908036737
1-1/8" Carbide Annular Cutter with pilot pin	69908036713	69908036738
1-3/16" Carbide Annular Cutter with pilot pin	69908036714	69908036739
1-1/4" Carbide Annular Cutter with pilot pin	69908036715	69908036740
1-5/16" Carbide Annular Cutter with pilot pin	69908036716	69908036741
1-3/8" Carbide Annular Cutter with pilot pin	69908036717	69908036742
1-7/16" Carbide Annular Cutter with pilot pin	69908036718	69908036743
1-1/2" Carbide Annular Cutter with pilot pin	69908036719	69908036744
1-9/16" Carbide Annular Cutter with pilot pin	69908036720	69908036745
1-5/8" Carbide Annular Cutter with pilot pin	69908036721	69908036746
1-11/16" Carbide Annular Cutter with pilot pin	69908036722	69908036747
1-3/4" Carbide Annular Cutter with pilot pin	69908036723	69908036748
1-13/16" Carbide Annular Cutter with pilot pin	69908036724	69908036749
1-7/8" Carbide Annular Cutter with pilot pin	69908036725	69908036750
1-15/16" Carbide Annular Cutter with pilot pin	69908036726	69908036751
2" Carbide Annular Cutter with pilot pin	69908036727	69908036752
2-1/16" Carbide Annular Cutter with pilot pin	69908036728	69908032826

Description	FC 2" DOC
2-1/8" Carbide Annular Cutter with pilot pin	69908037302
2-3/16" Carbide Annular Cutter with pilot pin	69908037303
2-1/4" Carbide Annular Cutter with pilot pin	69908037304
2-5/16" Carbide Annular Cutter with pilot pin	69908037305
2- 3/8" Carbide Annular Cutter with pilot pin	69908037306
2-7/16" Carbide Annular Cutter with pilot pin	69908037307
2-1/2" Carbide Annular Cutter with pilot pin	69908037308
2-9/16" Carbide Annular Cutter with pilot pin	69908037309
2-11/16" Carbide Annular Cutter with pilot pin	69908037312
2-3/4" Carbide Annular Cutter with pilot pin	69908037313
2-13/16" Carbide Annular Cutter with pilot pin	69908037314
2-7/8" Carbide Annular Cutter with pilot pin	69908037315
2-15/16" Carbide Annular Cutter with pilot pin	69908037316
3" Carbide Annular Cutter with pilot pin	69908037317
3-1/16" Carbide Annular Cutter with pilot pin	69908037318

CARBIDE TRUCK FRAME CUTTERS ID

3/4 in Weldon Shank with pilot pin.

Description	Diameter	Part Number
FC113 ID-TCT Carbide ID Cutter	9/16" x 1"	69908037333
FC116 ID-TCT Carbide ID Cutter	5/8" x 1"	69908037334
FC119 ID-TCT Carbide ID Cutter	11/16" x 1"	69908037335
FC121 ID-TCT Carbide ID Cutter	3/4" x 1"	69908037336
FC124 ID-TCT Carbide ID Cutter	13/16" x 1"	69908037337
FC127 ID-TCT Carbide ID Cutter	7/8" x 1"	69908037338
FC130 ID-TCT Carbide ID Cutter	15/16" x 1"	69908037339

Description	Diameter	Part Number
FC133 ID-TCT Carbide ID Cutter	1" x 1"	69908037340
FC136 ID-TCT Carbide ID Cutter	1-1/16" x 1"	69908037341
FC139 ID-TCT Carbide ID Cutter	1-1/8" x 1"	69908037342
FC142 ID-TCT Carbide ID Cutter	1-3/16" x 1"	69908037343
FC145 ID-TCT Carbide ID Cutter	1-1/4" x 1"	69908037344
FC148 ID-TCT Carbide ID Cutter	1-5/16" x 1"	69908037345
FC151 ID-TCT Carbide ID Cutter	1-3/8" x 1"	69908037346

MAG DRILL CUTTERS



Slugger annular cutters, combined with Slugger magnetic base drills, create a cost-effective, high-performance system.

CARBIDE CUTTERS



HELICAL FLUTE DESIGN

Wide flutes reliably evacuate the chips out of the hole. Fast, efficient chip removal with minimum contact between the cutter and drill hole for low torque and power consumption.

DESIGNED FOR DRILLING AT HIGHER RPM'S

Allowing you to make more holes much faster.

UNIVERSAL SHANK

2 flat 3/4 in straight shank with dentents for use with most commercially available magnetic drills.

DURABILITY

All cutting teeth have the same geometry which helps to produce clean, burr-free holes. Carbide makes for a longer lasting cutter and is ideal for harder materials and higher RPMs.

Description	1" DOC*	1-3/8" DOC	2" DOC
9/16" Carbide Cutter with pilot pin	63127561110*	63135143021	63135143022
5/8" Carbide Cutter with pilot pin	63127562110*	63135159021	63135159022
11/16" Carbide Cutter with pilot pin	63127563110*	63135175021	63135175022
3/4" Carbide Cutter with pilot pin	63127564110*	63135191021	63135191022
13/16" Carbide Cutter with pilot pin	63127565110*	63135206021	63135206022
7/8" Carbide Cutter with pilot pin	63127566110*	63135222021	63135222022
15/16" Carbide Cutter with pilot pin	63127567110*	63135238021	63135238022
1" Carbide Cutter with pilot pin	63127568110*	63135254021	63135254022
1-1/16" Carbide Cutter with pilot pin	63127569110*	63135269021	63135269022
1-1/8" Carbide Cutter with pilot pin	63127570110*	63135286021	63135286022
1-3/16" Carbide Cutter with pilot pin	63127571110*	63135302021	63135302022
1-1/4" Carbide Cutter with pilot pin	63127572110*	63135318021	63135318022
1-5/16" Carbide Cutter with pilot pin	63127573110*	63135333021	63135333022
1-3/8" Carbide Cutter with pilot pin	63127574110*	63135349021	63135349022
1-7/16" Carbide Cutter with pilot pin	-	63135365021	63135365022
1-1/2" Carbide Cutter with pilot pin	-	63135381021	63135381022
1-9/16" Carbide Cutter with pilot pin	-	63135397021	63135397022
1-5/8" Carbide Cutter with pilot pin	-	63135413021	63135413022
1-11/16" Carbide Cutter with pilot pin	-	63135429021	63135429022
1-3/4" Carbide Cutter with pilot pin	-	63135445021	63135445022
1-13/16" Carbide Cutter with pilot pin	-	63135461021	63135461022
1-7/8" Carbide Cutter with pilot pin	-	63135476021	63135476022
1-15/16" Carbide Cutter with pilot pin	-	63135492021	63135492022
2" Carbide Cutter with pilot pin	-	63135508021	63135508022
2-1/16" Carbide Cutter with pilot pin	-	63135524021	63135524022

*1" DOC TCT do not come with a pilot pin. Pilot pin needed, PN: 63134998300

COATED CARBIDE CUTTERS

NEW!

Extreme durability: Coated carbide cutters reduce heat and extend life of the cutter, especially when drilling hard to cut materials.



Description	1-3/8" DOC
9/16" x 1-3/8"	63127839003
5/8" x 1-3/8"	63127839004
11/16" x 1-3/8"	63127839006
3/4" x 1-3/8"	63127839007
13/16" x 1-3/8"	63127839009
7/8" x 1-3/8"	63127839010
15/16" x 1-3/8"	63127839011

Description	1-3/8" DOC
1 1/16" x 1-3/8"	63127839013
1 1/8" x 1-3/8"	63127839016
1 3/16" x 1-3/8"	63127839017
1 1/4" x 1-3/8"	63127839018
1 5/16" x 1-3/8"	63127839019
1 3/8" x 1-3/8"	63127839021
1 7/16" x 1-3/8"	63127839022
1 1/2" x 1-3/8"	63127839023

APPLICATION & MACHINE SELECTION

	HSS CUTTERS	CARBIDE CUTTERS
QUICK COMPARISON	+ General fabrication + Can be resharpened up to 6 times. + Lowest cost per hole < 1-1/8" Ø	+ General/structural, stainless steel and exotic metals + Lowest cost per hole > 1-1/8" Ø + Faster cut**
RECOMMENDED MACHINES All drills run HSS & carbide	+ ShortSlugger + USA 101 + Magforce	+ JMU 137 series (4 models) + JCM series (200, 256, 200 auto) + JMU 404
	+ Holemaker III + USA 202	
COMPETITOR MACHINES	+ Slugger cutters use an industry standard shank. + Will fit most competitor machines**	

Wide range of applications

Use annular cutters with mag drills for a wide range of tasks, from drilling in steel girders to overlapping holes, drilling in multi-layer materials and offset stop-drilling.



*Adaptor needed for some drills

MAG DRILL CUTTERS



TWIST DRILL SETS - 3/4" STRAIGHT SHANK

Description	2" DOC
Standard set, 1/4", 5/16", 3/8", 7/16"	64298050000
1/4"	64298050020
5/16"	64298050040
3/8"	64298050030
7/16"	64298050050

Description	1-3/8" DOC
1/4"	63111029010
3/8"	63111030010
5/16"	63111031010
7/16"	63111032010
9/16"	63111033010

SLUGGER CUTTER SETS

Find the cutter set that works for you. With Sluggger's dynamic cutter offerings, coupled with the unmatched quality and durability of Sluggger magnetic base drills, finding the right combination for any job has never been easier.

NEW!



5 piece universal shank carbide cutter set - 2" DOC
PART NUMBER: 63135999010

3/4" shankset includes diameters:
9/16", 11/16", 13/16", 15/16", 1-1/16".
Includes case, pilot pin.



5 piece HSS structural cutter set 1" DOC
PART NUMBER: 63134999010

3/4" shankset includes diameters:
9/16", 11/16", 13/16", 15/16", 1-1/16".
Includes case, pilot pin.



5 piece HSS Structural cutter set 2" DOC
PART NUMBER: 63134999015

3/4" shank set includes diameters:
9/16", 11/16", 13/16", 15/16", 1-1/16".
Includes case, pilot pin.



11 piece HSS 1" DOC cutter set (7/16" - 1-1/16")
PART NUMBER: 63134999020

3/4" shankset includes diameters:
7/16", 1/2", 9/16", 5/8", 11/16", 13/16", 3/4",
13/16", 7/8", 15/16", 1", 1-1/16".
Includes pilot pin for 7/16" to 1/2" cutter
Ø, pilot pin for 9/16" to 1-1/16" cutter Ø,
case.



11 piece HSS Cutter Set - 2" DOC
PART NUMBER: 63134999026

3/4" shank set includes diameters:
7/16", 1/2", 9/16", 5/8", 11/16", 13/16", 3/4", 13/16", 7/8",
15/16", 1", 1-1/16". Includes pilot pin for 7/16" to 1/2"
cutter Ø, pilot pin for 9/16" to 1-1/16" cutter Ø, case.



FC791TCT 6 Piece Carbide Cutter Set - 1" DOC
PART NUMBER: 69908032827

3/4" shankset includes diameters:
1/2", 9/16", 5/8", 3/4", 7/8", 1".
Includes case, pilot pin.



FC792TCT 6 Piece Carbide Cutter Set - 2" DOC
PART NUMBER: 69908032828

3/4" shankset includes diameters:
1/2", 9/16", 5/8", 3/4", 7/8", 1".
Includes case, pilot pin.

SLUGGER BY FEIN ANNULAR CUTTERS



With over 40 years of annular cutter manufacturing and design experience, we are the industry experts in hole-making. Our annular cutters are not only made in the USA, they are 3-4x faster and more precise than twist drilling, and leave smooth, burr-free holes. And because our cutters are high quality and able to be resharpened, they last longer, resulting in a lower cost per hole for you.



WHEN YOU BUY SLUGGER BY FEIN, YOU DEAL DIRECTLY WITH THE MANUFACTURER.

Slugger by FEIN stocks the largest, most varied offering of annular cutters sizes. If we don't stock what you need, we can produce it.

Custom cutters for any specialty application:

- + Ranging from 7/16" – 4" in diameter
- + Ranging from 1/2" – 6" depth of cut
- + Non-standard geometries
- + Specialty coatings
- + Non-Standard shank sizes and shapes
- + Cutters with special wall thickness

*Minimum order quantity: 6. Shipment depends on custom cutter requirements.



High Speed Steel Cutters (HSS)

- + Standard material used to manufacture Slugger cutters.
- + Ideal for drilling structural steel.



High Speed Steel Cutters (ID Geometry)

- + Convenient when drilling through multiple layers.



High Speed Steel Cutters (Titanium Nitride)

- + Improves tools life by increasing surface hardness of tool, providing greater lubricity.



High Speed Steel Cutters (Titanium Nitride, cobalt steel cutters)

- + Improve tool life by increasing surface hardness of the tool and providing greater lubricity.



High Speed Steel Cutters (Titanium Carbonitride, coated)

- + Practical when drilling highly abrasive or gummy materials, such as brass and aluminium alloys.



Cobalt Steel Cutters (M42)

- + Efficient when drilling materials are inconsistent.
- + Contain the highest amount of cobalt.
- + Extending tool life between sharpening.



Universal Shank Carbide Cutters

- + Ideal for cutting harder materials.
- + Designed for drilling higher RPM'S when increased hole making is desired.



Coated Carbide Cutters

- + Ideal for cutting harder materials.
- + Reduce heat and extend life of the cutter