
















SECTION J






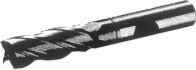






MÈCHES / DRILLS

INFORMATION TECHNIQUE.....DÉBUT DE LA SECTION
 TECHNICAL INFORMATION.....BEGINNING OF THIS SECTION

	DESCRIPTION	SECTION-PAGE
	MÈCHES EN ACIER RAPIDE. HIGH SPEED STEEL DRILL BITS.	J-1
	MÈCHES EN ACIER RAPIDE TIGE RÉDUITE. HIGH SPEED STEEL DRILLS REDUCED SHANK.	J-16
	MÈCHES MESURE EN LETTRE. LETTER SIZE DRILL BITS.	J-4
	MÈCHES EN ACIER RAPIDE MESURE EN NUMÉRO. NUMBER SIZE HIGH SPEED STEEL DRILL BITS.	J-5
	MÈCHES À BOIS. SPADE BITS.	J-16
	MÈCHES À EMBOUT RÉDUIT. REDUCED SHANK DRILLS.	J-2
	MÈCHES AU COBALT. COBALT DRILL BITS.	J-11
	MÈCHES EN ACIER RAPIDE AU TITANIUM. TITANIUM COATED DRILL BITS.	J-12
	MÈCHES EN ACIER RAPIDE, MÉTRIQUE. HIGH SPEED STEEL DRILL BITS, METRIC.	J-8
	MÈCHES EN ACIER RAPIDE STUB. SCREW MACHINE DRILLS.	J-3
	MÈCHES À CIMENT, BOUT CARBURE. MASONRY DRILLS, CARBIDE TIPPED.	J-13
	MÈCHES À CIMENT, TAPCON. MASONRY DRILL BITS, TAPCON.	J-13
	MÈCHES À CIMENT SDS-SHANK PLUS . MASONRY DRILL BITS SDS PLUS SHANK.	J-14
	ENS. DE MÈCHES TITANIUM, 1/16 À 1/2 (29 PCES). DRILL SET TITANIUM, 1/16 À 1/2 (29 PCES).	J-18
	ENS. DE MÈCHES SUPERBA, 9/16 À 1 (8 PCES). DRILL SET SUPERBA, 9/16 À 1 (8 PCES).	J-17
	ENS. DE MÈCHES ACIER RAPIDE, 1/16 À 1/2 (29 PCES). DRILL SET HIGH SPEED STEEL, 1/16 À 1/2 (29 PCES).	J-18

SECTION J

MÈCHES / DRILLS

	DESCRIPTION	SECTION-PAGE
	ENS. DE MÈCHES À ACIER RAPIDE 1/16 À 3/8 (21 PCES). DRILL SET HIGH SPEED STEEL 1/16 À 3/8 (21 PCES).	J-17
	ENS. DE MÈCHES ET D'EXTRACTEURS. DRILL AND EXTRACTOR SET.	J-17
	COFFRE POUR 29 MÈCHES. BOX FOR 29 DRILLS.	J-17
	EXTRACTEURS DE VIS DROIT. STRAIGHT SCREW EXTRACTORS.	J-19
	EXTRACTEURS DE VIS SPIRAL. SPIRAL SCREW EXTRACTORS.	J-19
	FRAISES DEUX LÈVRES. END MILLS TWO FLUTE.	J-20
	FRAISES LÈVRE MULTIPLES. END MILLS MULTI-FLUTE.	SUR DEMANDE ON REQUEST
	FRAISES QUATRE LÈVRES. END MILLS FOUR FLUTE.	SUR DEMANDE ON REQUEST
	FRAISE SIX LÈVRES. END MILLS SIX FLUTE.	SUR DEMANDE ON REQUEST
	MÈCHES À CENTRER. COMBINED DRILL AND COUNTERSINK.	J-21
	MÈCHES À QUEUE CONIQUE. TAPER SHANK DRILL.	SUR DEMANDE ON REQUEST
	MÈCHES CONIQUES SIMPLE LÈVRE. SINGLE-FLUTE COUNTERSINKS.	SUR DEMANDE ON REQUEST
	MÈCHES CONIQUES TROIS & CINQ LÈVRES. THREE & FIVE FLUTE COUNTERSINKS.	SUR DEMANDE ON REQUEST

APPLICATIONS /

FEATURES

PAGE J-1

HIGH SPEED STEEL

DRILL BIT

MÈCHE EN ACIER RAPIDE



APPLICATIONS:

- * POUR SERVICE INTENSE.
- * PERÇAGE DU BOIS-MÉTAL-PLASTIQUE.
- * IDÉAL POUR ACIER ET MÉTAL TREMPÉ.

CARACTÉRISTIQUES:

- * FINI NOIR HAUTE TEMPÉRATURE.
- * POINTE 135° RAPIDE À CENTRAGE AUTOMATIQUE ET COUPE RAPIDE.

APPLICATIONS :

- * DESIGNED FOR HEAVY DUTY APPLICATIONS.
- * DRILL IN WOODS, STEEL, AND PLASTICS.
- * IDEAL FOR CARBON AND ALLOY STEELS.

FEATURES:

- * HIGH-TEMPERATURE, BLACK OXYDE SURFACE.
- * TREATMENT FOR SUPERIOR WEAR RESISTANT
- * 135° SPLIT POINT STARTS CUTTING IMMEDIATELY.
- * NO CENTER PUNCH NEEDED.

MÈCHE À EMBOUT RÉDUIT

REDUCED SHANK DRILL

PAGE J-2



APPLICATIONS :

- * POINTE À 118° PERMET LE CENTRAGE ET UN MINIMUM D'EFFORT POUR PERCER.
- * POUR PERCEUSE AVEC MANDRIN DE 1/2".
- * FINI BRILLANT.

APPLICATIONS :

- * 118° POINT CENTERS EASILY AND REQUIRES A MINIMUM OF FEED PRESSURE.
- * FITS ALL 1/2" DRILLS AND DRILLS PRESSES.
- * BRIGHT FINISH.

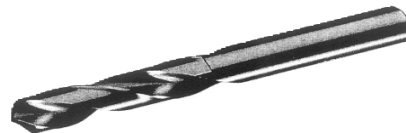
MÈCHE EN ACIER RAPIDE

HIGH SPEED STEEL

COURTE

PAGE J-3

STUB DRILL BIT



APPLICATIONS:

- * ACIER AU CARBON - ACIER TREMPÉ
- FONTE - LAITON.

CARACTÉRISTIQUES:

- * TIGE COURTE POUR PLUS DE SOLIDITÉ.
- * FINI BRILLANT, IDÉAL POUR LES MÉTAUX NON-FERREUX
- * POINTE À 118° QUI NE NÉCESSITE AUCUN POINÇONNAGE.

APPLICATIONS:

- * ALLOYED & CARBON STEEL,CAST IRON,BRASS.

FEATURES:

- *SHORT FLUTE LENGTH FOR ENHANCED RIGIDITY.
- * BRIGHT FINISH, EXCELLENT FOR NON-FERROUS APPLICATIONS & LOW TENSILE STEELS.
- * 118° POINT.

APPLICATIONS /**FEATURES****LETTER SIZE****MÈCHE MESURE****EN LETTRE****PAGE J-4****DRILL BIT**APPLICATIONS:

* PERÇAGE DE L'ACIER - BOIS - PLASTIQUE

* POINTE À 118° COUPE RAPIDE

APPLICATIONS:

* DRILLS IN STEEL, WOOD AND PLASTIC.

* 118° STARTS CUTTING IMMEDIATELY.

MÈCHE MESURE**EN NUMÉRO****PAGE J-5****NUMBER SIZE****DRILL BIT**APPLICATIONS:* POUR LE PERÇAGE DE TROUS DE
GRANDEURS PRÉCISES ENTRE LES
GROSSEURS FRACTIONNELLES.APPLICATIONS:* FOR USE WHERE PRECISION HOLE SIZING IS
REQUIRED IN SIZES UNDER 15/64.* WIRE GAUGE DIAMETER FALL IN
BETWEEN FRACTIONAL SIZES.* POPULAR TAPS THROUGH 1/4-28 REQUIRE
THE USE OF WIRE GAUGE DRILL BITS.CARACTÉRISTIQUES:

* POINTE À 118° USAGE GÉNÉRAL

FEATURES:

* 118° POINT FOR GENERAL PURPOSE DRILLING

MÈCHE MESURE**EN MÉTRIQUE****PAGE J-8****METRIC SIZE****DRILL BIT**APPLICATIONS:* POUR LE PERÇAGE DU MÉTAL TREMPÉ
ET DURCI - FONTE - ACIER CARBONEAPPLICATIONS:* ALLOYED STEEL, TOOL STEEL,
CAST IRON, CARBON STEEL.CARACTÉRISTIQUES:

* FINI NOIR

* RÉSISTANT À L'USURE

* POINTE À 118°

FEATURES:* GENERAL PURPOSE FLUTE CONSTRUCTION
FOR USE IN A WIDE VARIETY OF MATERIALS.* BLACK OXYDE FINISH INCREASES WEAR
RESISTANCE.* WHEN USED WITH COOLANT IT IMPROVES
LUBRICITY, REDUCING CHIP WELDING &
GALLING.

* 118° POINT FOR GENERAL PURPOSE DRILLING.

**APPLICATIONS /
FEATURES**

**MÈCHE AU
COBALT**

COBALT DRILL

PAGE J-10



APPLICATIONS:

- * IDÉAL POUR LE PERÇAGE DE L'ACIER INOXYDABLE

CARACTÉRISTIQUES:

- * POINTE À 135°

APPLICATIONS:

- * IDEAL FOR STAINLESS STEEL

FEATURES:

- * 135° POINT

**MÈCHE À FER
AU TITANIUM**

**TITANIUM COATED
DRILL BIT**

PAGE J-12



APPLICATIONS:

- * USINÉ AVEC PRÉCISION POUR L'ACIER - LE PLASTIQUE ET LE BOIS.
- * IDÉAL POUR L'ACIER TREMPÉ ET AU CARBONE.

CARACTÉRISTIQUES:

- * TITANIUM EST 6 FOIS PLUS PERFORMANT QUE LA MÈCHE ACIER RAPIDE.
- * POINTE À 135°.

APPLICATIONS:

- * PRECISION CRAFTED FOR DRILLING METALS, PLASTIC AND WOOD.
- * IDEAL FOR CARBON AND ALLOY STEEL.
- * NOT RECOMMENDED FOR DRILLING TITANIUM OR TITANIUM ALLOY.

FEATURES:

- * TITANIUM PROVIDES UP TO 6 TIMES THE LIFE OVER HIGH SPEED STEEL.
- * 135° SPLIT POINT STARTS CUTTING IMMEDIATELY.
- * NO CENTER PUNCH NEEDED.

**MÈCHE À CIMENT
BOUT AU CARBURE**

**CARBIDE TIP
MASONRY DRILL**

PAGE J-13



APPLICATIONS:

- * POUR LE PERÇAGE DE LA BRIQUE - CIMENT - TUILE.
- * POUR USAGE AVEC PERCEUSE ROTATIVE OU PERCUSSION.

APPLICATIONS:

- * SUITABLE FOR: BRICK - CEMENT - TILE - SLATE - CINDER BLOCK.
- * THE SPECIAL TUNGSTEN CARBIDE TIP CAN BE USED FOR ROTARY DRILLING OR FOR PERCUSSION.
- * TUNGSTEN CARBIDE
- * BLACK OXYDE
- * TEMPERED BODY FOR LONG LIFE



APPLICATIONS:

- * MÈCHE À CIMENT TIGE SDS
- * POUR LE PERÇAGE DU BÉTON -
BRIQUE - PIERRE.
- * POINTE AU CARBURE POUR
PERCEUSE À PERCUSSION.

APPLICATIONS:

- * FOR DRILLING IN CONCRETE, BRICK, STONE
AND OTHER MASONRY MATERIALS.
- * ANNEALED SHAFTS HELP PREVENT
BREAKAGE.
- * SHOT-PEENED FOR TORQUE TWIST
PROTECTION.
- * ALL BITS FALL WITHIN 90-100% ON
THE I.S.O. STANDARDS.

SDS-PLUS:

FITS ALL ROTARY HAMMERS WITH
SDS-PLUS AND HILTI
TE-C+ CHUCKS. ONLY USE DIAMETERS UP
TO 5/8" FOR HILTI TE 12. DIAMETERS EU
TO 3/4" MAY BE USED FOR HILTI TE 12 S.

- * SPECIAL FLUTING-DESIGNED TO
DRILL 15% FASTER THAN THE
AVERAGE FRILL.



CARACTÉRISTIQUES:

- * TRANCHANT À 15° POUR PERÇAGE PLUS
RAPIDE ET PLUS PROPRE.
- * PLEINE LONGUEUR TRAITÉE À CHAUD
POUR PLUS DE PUISSANCE

FEATURES:

- * UNIQUE 15° CHISEL EDGE DESIGN WITH
MORE ANGLE TO DIG INTO WOOD.
- * ISO-TEMP PROPRIETARY TOUGHENING
PROCESS PROVIDES GREATER DURABILITY.
- * ANGLED SPURS CUT A CLEANER, SMOOTHER
HOLE WITH LESS BINDING, BLASTING
THROUGH WOOD KNOTS THAT STANDARD
BITS JUST CAN'T HANDLE!



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

APPLICATIONS /

FEATURES

PAGE J-19

STRAIGHT

SCREW EXTRACTOR

**EXTRACTEUR DE VIS
DROIT**



APPLICATIONS:

- * PARFAIT POUR ENLEVER RAPIDEMENT ET FACILEMENT LES VIS- BOULONS- GOUJONS.

CARACTÉRISTIQUES:

- * ESTAMPÉ
- * MATÉRIEL HAUTE QUALITÉ ACIER RAPIDE
- * CALIBRE DE MÈCHE ET EXTRACTEUR APPROPRIÉ.

APPLICATIONS:

- * FOR QUICKLY AND EASILY REMOVING BROKEN SCREWS, PIPES,BOLTS AND STUDS.

FEATURES:

- * PERMANENTLY MARKED WITH PROPER DRILL TO USE.
- * SPECIAL TOOL STEEL, HEAT-TREATED AND HIGH TEMPERATURE SURFACE-TREATED TO RESIST RUST.
- * MANUFACTURED FROM HIGH QUALITY, HEAT-TREATED TOOL STEEL.
- * SIZES 1 THROUGHT 5 HAVE GROUND CENTER PUNCH POINTS.
- * SHARP, STRAIGHT TAPERED FLUTES BITE INTO WORK WITHOUT BINDING OR CHEWING.

**EXTRACTEUR DE VIS
SPIRAL**

PAGE J-19

**SPIRAL SCREW
EXTRACTOR**



APPLICATIONS:

- * PARFAIT POUR ENLEVER RAPIDEMENT ET FACILEMENT LES VIS- BOULONS- GOUJONS.

CARACTÉRISTIQUES:

- * ESTAMPÉ
- * MATÉRIEL HAUTE QUALITÉ ACIER RAPIDE
- * CALIBRE DE MÈCHE ET EXTRACTEUR APPROPRIÉ.

APPLICATIONS:

- * FOR QUICKLY AND EASILY REMOVING BROKEN SCREWS, PIPES,BOLTS AND STUDS.

FEATURES:

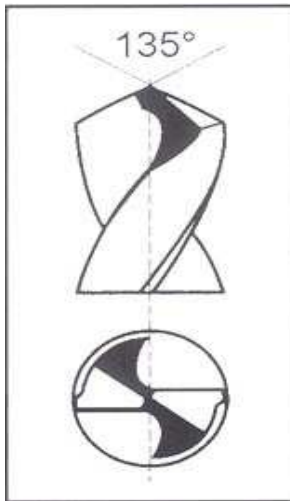
- * PERMANENTLY MARKED WITH PROPER DRILL TO USE.
- * SPIRAL FLUTE GRABS FIRMLY.
- * MANUFACTURED FROM HIGH QUALITY, HEAT-TREATED TOOL STEEL.
- * SIZES 1 THROUGHT 5 HAVE GROUND CENTER PUNCH POINTS.
- * HEAT TREATED AND TEMPERED TOOL STEEL FOR LONG LIFE.

APPLICATIONS / FEATURES

MÈCHES

DRILLS

SPLIT POINT



- * Un angle de coupe extra sur les deux pointes de coupe.
- * Pointe fendue est désignée ici en noir.
- * Le terme "pointe fendue " est de façon populaire réservé pour les mèches 135° acier rapide.

- * An extra cutting angle on the 2 cutting edges of a drill bit.
- * Split Point is designated here in black.
- * Split Pointing is almost always reserved for 135° HSS drill bits.

	<ul style="list-style-type: none"> * Les mèches 118° sont pour usage général. * Les mèches 118° ont tendance à glisser sur la surface si le matériel n'est pas poinçonné.
	<ul style="list-style-type: none"> * 118° drill bits have a sharp point and are common on standard / general purpose drill bits where light duty work is needed. Because of this sharp point, 118° drill bits will tend to " walk" or spin like a top on flat surfaces. This is why a centering drill or center punch is normally used to start off holes. If the operator has very steady hands, them the 118° drill bit can be used without center punching.
	<ul style="list-style-type: none"> * Les mèches 135° percent plus de trous. * Elles percent plus rapidement et ne glissent pas.
	<ul style="list-style-type: none"> * 135° drill bits have a flatter point which gives the drill bit more cutting surface area. When more surface area cuts the steel, drilling is faster.

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
0.0059	#97	
0.0063	#96	
0.0067	#95	
0.0071	#94	
0.0075	#93	
0.0079	#92	.20
0.0083	#91	
0.0087	#90	.22
0.0091	#89	
0.0095	#88	
0.0098		.25
0.0100	#87	
0.0105	#86	
0.0110	#85	.28
0.0115	#84	
0.0118		.30
0.0120	#83	
0.0125	#82	
0.0126		.32
0.0130	#81	
0.0135	#80	
0.0138		.35
0.0145	#79	
0.0156	1/64	
0.0157		.40
0.0160	#78	
0.0177		.45
0.0180	#77	
0.0197		.50
0.0200	#76	
0.0210	#75	
0.0217		.55
0.0225	#74	
0.0236		.60
0.0240	#73	
0.0250	#72	
0.0256		.65
0.0260	#71	
0.0276		.70
0.0280	#70	
0.0292	#69	
0.0295		.75
0.0310	#68	
0.0312	1/32	
0.0315		.80

DECIMAL	FRACTION	METRIC
0.0320	#67	
0.0330	#66	
0.0335		.85
0.0350	#65	
0.0354		.90
0.0360	#64	
0.0370	#63	
0.0374		.95
0.0380	#62	
0.0390	#61	
0.0394		1.00
0.0400	#60	
0.0410	#59	
0.0413		1.05
0.0420	#58	
0.0430	#57	
0.0433		1.10
0.0453		1.15
0.0465	#56	
0.0469	3/64	
0.0472		1.20
0.0492		1.25
0.0512		1.30
0.0520	#55	
0.0531		1.35
0.0550	#54	
0.0551		1.40
0.0571		1.45
0.0591		1.50
0.0595	#53	
0.0610		1.55
0.0625	1/16	
0.0630		1.60
0.0635	#52	
0.0650		1.65
0.0669		1.70
0.0670	#51	
0.0689		1.75
0.0700	#50	
0.0709		1.80
0.0728		1.85
0.0700	#49	
0.0748		1.90
0.0760	#48	
0.0768		1.95

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
0.0781	5/64	
0.0785	#47	
0.0787		2.00
0.0807		2.05
0.0810	#46	
0.0820	#45	
0.0827		2.10
0.0846		2.15
0.0860	#44	
0.0866		2.20
0.0886		2.25
0.0890	#43	
0.0906		2.30
0.0925		2.35
0.0935	#42	
0.0938	3/32	
0.0945		2.40
0.0960	#41	
0.0965		2.45
0.0980	#40	
0.0984		2.50
0.0995	#39	
0.1015	#38	
0.1024		2.60
0.1040	#37	
0.1063		2.70
0.1065	#36	
0.1083		2.75
0.1094	7/64	
0.1100	#35	
0.1102		2.80
0.1110	#34	
0.1130	#33	
0.1142		2.90
0.1160	#32	
0.1181		3.00
0.1200	#31	
0.1220		3.10
0.1250	1/8	
0.1260		3.20
0.1280		3.25
0.1285	#30	
0.1299		3.30
0.1339		3.40
0.1360	#29	

DECIMAL	FRACTION	METRIC
0.1378		3.50
0.1405	#28	
0.1406	9/64	
0.1417		3.60
0.1440	#27	
0.1457		3.70
0.1470	#26	
0.1476		3.75
0.1495	#25	
0.1496		3.80
0.1520	#24	
0.1535		3.90
0.1540	#23	
0.1562	5/32	
0.1570	#22	
0.1575		4.00
0.1590	#21	
0.1610	#20	
0.1614		4.10
0.1654		4.20
0.1660	#19	
0.1673		4.25
0.1693		4.30
0.1695	#18	
0.1719	11/64	
0.1730	#17	
0.1732		4.40
0.1770	#16	
0.1772		4.50
0.1800	#15	
0.1811		4.60
0.1820	#14	
0.1850	#13	
0.1870		4.75
0.1875	3/16	
0.1890	#12	
0.1910	#11	
0.1929		4.90
0.1935	#10	
0.1960	#9	
0.1969		5.00
0.1990	#8	
0.2008		5.10
0.2010	#7	
0.2031	13/64	

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
0.2040	#6	
0.2047		5.20
0.2055	#5	
0.2067		5.25
0.2087		5.30
0.2090	#4	
0.2126		5.40
0.2130	#3	
0.2165		5.50
0.2188	7/32	
0.2205		5.60
0.2210	#2	
0.2244		5.70
0.2264		5.75
0.2280	#1	
0.2283		5.80
0.2323		5.90
0.2340	LTR A	
0.2344	15/64	
0.2362		6.00
0.2380	LTR B	
0.2402		6.10
0.2420	LTR C	
0.2441		6.20
0.2460	LTR D	
0.2461		6.25
0.2480		6.30
0.2500	1/4 , LTR E	
0.2520		6.40
0.2559		6.50
0.2570	LTR F	
0.2598		6.60
0.2610	LTR G	
0.2638		6.70
0.2656	17/64	
0.2657		6.75
0.2660	LTR H	
0.2677		6.80
0.2717		6.90
0.2720	LTR I	
0.2756		7.00
0.2770	LTR J	
0.2795		7.10
0.2810	LTR K	
0.2812	9/32	

DECIMAL	FRACTION	METRIC
0.2835		7.20
0.2854		7.25
0.2874		7.30
0.2900	LTR L	
0.2913		7.40
0.2950	LTR M	
0.2953		7.50
0.2969	19/64	
0.2992		7.60
0.3020	LTR N	
0.3031		7.70
0.3051		7.75
0.3071		7.80
0.3110		7.90
0.3125	5/16	
0.3150		8.00
0.3160	LTR O	
0.3189		8.10
0.3228		8.20
0.3230	LTR P	
0.3248		8.25
0.3268		8.30
0.3281	21/64	
0.3307		8.40
0.3320	LTR Q	
0.3346		8.50
0.3386		8.60
0.3390	LTR R	
0.3425		8.70
0.3438	11/32	
0.3445		8.75
0.3465		8.80
0.3480	LTR S	
0.3504		8.90
0.3543		9.00
0.3580	LTR T	
0.3583		9.10
0.3594	23/64	
0.3622		9.20
0.3642		9.25
0.3661		9.30
0.3680	LTR U	
0.3701		9.40
0.3740		9.50
0.3750	3/8	

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
0.3770	LTR V	
0.3780		9.60
0.3819		9.70
0.3839		9.75
0.3858		9.80
0.3860	LTRW	
0.3898		9.90
0.3906	25/64	
0.3937		10.00
0.3970	LTR X	
0.4040	LTR Y	
0.4062	13/32	
0.4130	LTR Z	
0.4134		10.50
0.4219	27/64	
0.4331		11.00
0.4375	7/16	
0.4528		11.50
0.4531	29/64	
0.4688	15/32	
0.4724		12.00
0.4844	31/64	
0.4921		12.50
0.5000	1/2	
0.5118		13.00
0.5156	33/64	
0.5312	17/32	
0.5315		13.50
0.5469	35/64	
0.5512		14.00
0.5625	9/16	
0.5709		14.50
0.5781	37/64	
0.5906		15.00
0.5938	19/32	
0.6094	39/64	
0.6102		15.50
0.6250	5/8	
0.6299		16.00
0.6406	41/64	
0.6496		16.50
0.6562	21/32	
0.6693		17.00
0.6719	43/64	
0.6875	11/16	

DECIMAL	FRACTION	METRIC
0.6890		17.50
0.7031	45/64	
0.7087		18.00
0.7188	23/32	
0.7283		18.50
0.7344	47/64	
0.7480		19.00
0.7500	3/4	
0.7656	49/64	
0.7677		19.50
0.7812	25/32	
0.7874		20.0
0.7969	51/64	
0.8071		20.5
0.8125	13/16	
0.8268		21.0
0.8281	53/64	
0.8438	27/32	
0.8465		21.5
0.8594		55/64
0.8661		22.0
0.8750	7/8	
0.8858		22.5
0.8906	57/64	
0.9055		23.0
0.9062	29/32	
0.9219	59/64	
0.9252		23.5
0.9375	15/16	
0.9449		24.0
0.9531	61/64	
0.9646		24.5
0.9688	31/32	
0.9843		25.0
0.9844	63/64	
1.0000	1	
1.0039		25.50
1.0156	1 1/64	
1.0236		26.00
1.0312	1 1/32	
1.0433		26.50
1.0469	1 3/64	
1.0625	1 1/16	
1.0630		27.00
1.0781	1 5/64	

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
1.0827		27.50
1.0938	1 3/32	
1.1024		28.00
1.1094	1 7/64	
1.1220		28.50
1.1250	1 1/8	
1.1406	1 9/64	
1.1417		29.00
1.1562	1 5/32	
1.1614		29.50
1.1719	1 11/64	
1.1811		30.00
1.1875	1 3/16	
1.2008		30.50
1.2031	1 13/64	
1.2188	1 7/32	
1.2205		31.00
1.2344	1 15/64	
1.2402		31.50
1.2500	1 1/4	
1.2598		32.00
1.2656	1 17/64	
1.2795		32.50
1.2812	1 9/32	
1.2969	1 19/64	
1.2992		33.0
1.3125	1 5/16	
1.3189		33.50
1.3281	1 21/64	
1.3386		34.0
1.3438	1 11/32	
1.3583		34.5
1.3594	1 23/64	
1.3750	1 3/8	
1.3780		35.0
1.3906	1 25/64	
1.3976		35.5
1.4062	1 13/32	
1.4173		36.0
1.4219	1 27/64	
1.4370		36.5
1.4375	1 7/16	
1.4531	1 29/64	
1.4567		37.0
1.4688	1 15/32	

DECIMAL	FRACTION	METRIC
1.4764		37.5
1.4844	1 31/64	
1.4961		38.0
1.5000	1 1/2	
1.5156	1 33/64	
1.5157		38.50
1.5312	1 17/32	
1.5354		39.00
1.5469	1 35/64	
1.5551		39.50
1.5625	1 9/16	
1.5748		40.00
1.5781	1 37/64	
1.5938	1 19/32	
1.5945		40.50
1.6094	1 39/64	
1.6142		41.00
1.6250	1 5/8	
1.6339		41.50
1.6406	1 41/64	
1.6535		42.00
1.6562	1 21/32	
1.6719	1 43/64	
1.6732		42.50
1.6875	1 11/16	
1.6929		43.00
1.7031	1 45/64	
1.7126		43.50
1.7188	1 23/32	
1.7323		44.00
1.7344	1 47/64	
1.7500	1 3/4	
1.7520		44.50
1.7656	1 49/64	
1.7717		45.00
1.7812	1 25/32	
1.7913		45.50
1.7969	1 51/64	
1.8110		46.00
1.8125	1 13/16	
1.8281	1 53/64	
1.8307		46.50
1.8438	1 27/32	
1.8504		47.00
1.8594	1 55/64	

TABLEAU ÉQUIVALENT / TECHNICAL DRILL

DECIMAL	FRACTION	METRIC
1.8701		47.50
1.8750	1 7/8	
1.8898		48.00
1.8906	1 57/64	
1.9062	1 29/32	
1.9094		48.50
1.9219	1 59/64	
1.9291		49.00
1.9375	1 15/16	
1.9488		49.50
1.9531	1 61/64	
1.9685		50.00
1.9688	1 31/32	
1.9844	1 63/64	
1.9882		50.50
2.0000	2	

SPLIT POINT



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonsestrie.com

INFO TECHNIQUE J (T-12)



POINTE
135 DEGRÉS

SUPERBA

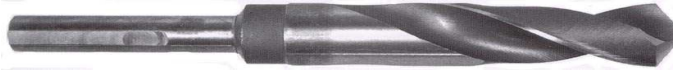
135 DEGRES
SPLIT POINT

"BLACK OXYDE & GOLD FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE	QTÉ/PQT
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF200002	1/64	.0156			12
MF200003	1/32	.0312			12
MF200005	3/64	.0469			12
MF200006	1/16	.0625	1 7/8	7/8	12
MF200008	5/64	.0781	2	1	12
MF200009	3/32	.0938	2 1/4	1 1/4	12
MF200011	7/64	.1094	2 5/8	1 1/2	12
MF200012	1/8	.1250	2 3/4	1 5/8	12
MF200014	9/64	.1406	2 7/8	1 3/4	12
MF200016	5/32	.1562	3 1/8	2	12
MF200017	11/64	.1719	3 1/4	2 1/8	12
MF200018	3/16	.1875	3 1/2	2 5/16	12
MF200020	13/64	.2031	3 5/8	2 7/16	12
MF200022	7/32	.2188	3 3/4	2 1/2	12
MF200023	15/64	.2344	3 7/8	2 5/8	12
MF200025	1/4	.2500	4	2 3/4	12
MF200027	17/64	.2656	4 1/8	2 7/8	6
MF200028	9/32	.2812	4 1/4	2 5/16	6
MF200030	19/64	.2969	4 3/8	3 1/16	6
MF200031	5/16	.3125	4 1/2	3 3/16	6
MF200033	21/64	.3281	4 5/8	3 5/16	6
MF200034	11/32	.3438	4 3/4	3 7/16	6
MF200036	23/64	.3594	4 7/8	3 1/2	6
MF200037	3/8	.3750	5	3 5/8	6
MF200039	25/64	.3906	5 1/8	3 3/4	6
MF200041	13/32	.4062	5 1/4	3 7/8	6
MF200042	27/64	.4219	5 3/8	3 15/16	6
MF200043	7/16	.4375	5 1/2	4 1/16	6
MF200045	29/64	.4531	5 5/8	4 3/16	6
MF200047	15/32	.4688	5 3/4	4 5/16	6
MF200049	31/64	.4844	5 7/8	4 3/8	6
MF200050	1/2	.5000	6	4 1/2	6

MÈCHES À
EMBOUT RÉDUIT 1/2"

1/2" REDUCED SHANK
DRILLS



POINTE
118 DEGRÉS

118 DEGRES
SPLIT POINT

SUPERBA SYLVER & DEMING

"BLACK OXYDE & GOLD FINISH"

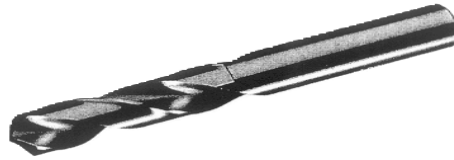
NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE	QTÉ/PQT
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF200515	33/64	.5156	6	3 7/8	1
MF200531	17/32	.5312	6	3 7/8	1
MF200562	9/16	.5625	6	3 7/8	1
MF200578	37/64	.5781	6	3 7/8	1
MF200593	19/32	.5938	6	3 7/8	1
MF200609	39/64	.6094	6	3 7/8	1
MF200625	5/8	.6250	6	3 7/8	1
MF200656	21/32	.6562	6	3 7/8	1
MF200687	11/16	.6875	6	3 7/8	1
MF200718	23/32	.7188	6	3 7/8	1
MF200734	47/64	.7344	6	3 7/8	1
MF200750	3/4	.7500	6	3 7/8	1
MF200815	13/16	.8152	6	3 7/8	1
MF200843	27/32	.8438	6	3 7/8	1
MF200859	55/64	.8594	6	3 7/8	1
MF200875	7/8	.8750	6	3 7/8	1
MF200890	57/64	.8906	6	3 7/8	1
MF200906	29/32	.9062	6	3 7/8	1
MF200937	15/16	.9375	6	3 7/8	1
MF200953	61/64	.9531	6	3 7/8	1
MF200968	31/32	.9688	6	3 7/8	1
MF200984	63/64	.9844	6	3 7/8	1
MF201000	1	1.0000	6	3 7/8	1
MF201062	1 1/16	1.0625	6	3 7/8	1
MF201093	1 3/32	1.0938	6	3 7/8	1
MF201187	1 3/16	1.1875	6	3 7/8	1
MF201250	1 1/4	1.2500	6	3 7/8	1
MF201315	1 5/16	1.3125	6	3 7/8	1



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

POINTE
118 DEGRÉS



118 DEGRES
SPLIT POINT

"BRIGHT FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH
MF100006	1/16	.0625	1 5/8	5/8
MF100007	5/64	.0781	1 11/16	11/16
MF100009	3/32	.0938	1 3/4	3/4
MF100011	7/64	.1094	1 13/16	13/16
MF100014	9/64	.1406	1 15/16	15/16
MF100016	5/32	.1562	2 1/16	1
MF100017	11/64	.1719	2 1/8	1 11/16
MF100018	3/16	.1875	2 3/16	1 1/8
MF100020	13/64	.2031	2 1/4	1 3/16
MF100022	7/32	.2188	2 3/8	1 1/4
MF100023	15/64	.2344	2 7/16	1 5/16
*****	1/4	.2500	2 1/2	1 3/8
MF100027	17/64	.2656	2 5/8	1 7/16
MF100028	9/32	.2812	2 11/16	1 1/2
MF100030	19/64	.2969	2 3/4	1 9/16
MF100031	5/16	.3125	2 13/16	1 5/8
MF100033	21/64	.3281	2 15/16	1 11/16
MF100034	11/32	.3438	3	1 11/16
MF100035	23/64	.3594	3 1/16	1 3/4
*****	3/8	.3750	3 1/8	1 13/16
MF100040	25/64	.3906	3 1/4	1 7/8
MF100041	13/32	.4062	3 5/16	1 15/16
MF100042	27/64	.4219	3 3/8	2
MF100044	7/16	.4375	3 7/16	2 11/16
MF100045	29/64	.4531	3 9/16	2 1/8
MF100047	15/32	.4688	3 5/8	2 1/8
MF100048	31/64	.4844	3 11/16	2 13/16
MF100050	1/2	.500	3 3/4	2 1/4

AUTRES DIMENSIONS DISPONIBLES / OTHER DIMENSIONS ARE AVAILABLE



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

MÈCHES MESURE
EN LETTRE

LETTER SIZE
DRILL BITS

POINTE
135 DEGRÉS



135 DEGRES
SPLIT POINT

"BLACK OXYDE FINISH"

NOTRE CODE	DIM. EN LETTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE	QTÉ/PQT
OUR CODE	LETTER SIZE	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF110001	A	.2340	3 7/8	2 5/8	12
MF110002	B	.2380	4	2 3/4	12
MF110003	C	.2420	4	2 3/4	12
MF110004	D	.2460	4	2 3/4	12
MF110005	E	.2500	4	2 3/4	12
MF110006	F	.2570	4 1/8	2 7/8	12
MF110007	G	.2610	4 1/8	2 7/8	6
MF110008	H	.2660	4 1/8	2 7/8	6
MF110009	I	.2720	4 1/8	2 7/8	6
MF110010	J	.2770	4 1/8	2 7/8	6
MF110011	K	.2810	4 1/4	2 15/16	6
MF110012	L	.2900	4 1/4	2 15/16	6
MF110013	M	.2950	4 3/8	3 1/16	6
MF110014	N	.3020	4 3/8	3 1/16	6
MF110015	O	.3160	4 1/2	3 3/16	6
MF110016	P	.3230	4 5/8	3 5/16	6
MF110017	Q	.3320	4 3/4	3 7/16	6
MF110018	R	.3390	4 3/4	3 7/16	6
MF110019	S	.3480	4 7/8	3 1/2	6
MF110020	T	.3580	4 7/8	3 1/2	6
MF110021	U	.3680	5	3 5/8	6
MF110022	V	.3770	5	3 5/8	6
MF110023	W	.3860	5 1/8	3 3/4	6
MF110024	X	.3970	5 1/8	3 3/4	6
MF110025	Y	.4040	5 1/4	3 7/8	6
MF110026	Z	.4130	5 1/4	3 7/8	6



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

MÈCHES EN
ACIER RAPIDE
MESURE EN NUMÉRO

HIGH SPEED STEEL
DRILL BITS
NUMBER SIZE



POINTE

135 DEGRES

135 DEGRÉS

"BLACK OXYDE FINISH"

SPLIT POINT

NOTRE CODE	DIA. EN NUMÉRO	DIA. EN DÉCIMALE	LONG. TOTALE	LONG. FLUTE	QTÉ/PQT
OUR CODE	NUMBER DIA.	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF500001	1	.2280	3 7/8	2 5/8	12
MF500002	2	.2210	3 7/8	2 5/8	12
MF500003	3	.2130	3 3/4	2 1/2	12
MF500004	4	.2090	3 3/4	2 1/2	12
MF500005	5	.2055	3 3/4	2 1/2	12
MF500006	6	.2040	3 3/4	2 1/2	12
MF500007	7	.2010	3 5/8	2 7/16	12
MF500008	8	.1990	3 5/8	2 7/16	12
MF500009	9	.1960	3 5/8	2 7/16	12
MF500010	10	.1935	3 5/8	2 7/16	12
MF500011	11	.1910	3 1/2	2 5/16	12
MF500012	12	.1890	3 1/2	2 5/16	12
MF500013	13	.1850	3 1/2	2 5/16	12
MF500014	14	.1820	3 3/8	2 3/16	12
MF500015	15	.1800	3 3/8	2 3/16	12
MF500016	16	.1770	3 3/8	2 3/16	12
MF500017	17	.1730	3 3/8	2 3/16	12
MF500018	18	.1695	3 1/4	2 1/8	12
MF500019	19	.1660	3 1/4	2 1/8	12
MF500020	20	.1610	3 1/4	2 1/8	12
MF500021	21	.1590	3 1/4	2 1/8	12
MF500022	22	.1570	3 1/8	2	12
MF500023	23	.1540	3 1/8	2	12
MF500024	24	.1520	3 1/8	2	12
MF500025	25	.1495	3	1 7/8	12
MF500026	26	.1470	3	1 7/8	12
MF500027	27	.1440	3	1 7/8	12
MF500028	28	.1405	2 7/8	1 3/4	12
MF500029	29	.1360	2 7/8	1 3/4	12



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

J-5

MÈCHES EN
ACIER RAPIDE
MESURE EN NUMÉRO

HIGH SPEED STEEL
DRILL BITS
NUMBER SIZE



POINTE

135 DEGRES

135 DEGRÉS

"BLACK OXYDE FINISH"

SPLIT POINT

NOTRE CODE	DIA. EN NUMÉRO	DIA. EN DÉCIMALE	LONG. TOTALE	LONG. FLUTE	QTÉ/PQT
OUR CODE	NUMBER DIA.	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF500030	30	.1285	2 3/4	1 5/8	12
MF500031	31	.1200	2 3/4	1 5/8	12
MF500032	32	.1160	2 3/4	1 5/8	12
MF500033	33	.1130	2 5/8	1 1/2	12
MF500034	34	.1110	2 5/8	1 1/2	12
MF500035	35	.1100	2 5/8	1 1/2	12
MF500036	36	.1065	2 1/2	1 7/16	12
MF500037	37	.1040	2 1/2	1 7/16	12
MF500038	38	.1015	2 1/2	1 7/16	12
MF500039	39	.0995	2 3/8	1 3/8	12
MF500040	40	.0980	2 3/8	1 3/8	12
MF500041	41	.0960	2 3/8	1 3/8	12
MF500042	42	.0935	2 1/4	1 1/4	12
MF500043	43	.0890	2 1/4	1 1/4	12
MF500044	44	.0860	2 1/8	1 1/8	12
MF500045	45	.0820	2 1/8	1 1/8	12
MF500046	46	.0810	2	1 1/8	12
MF500047	47	.0785	2	1	12
MF500048	48	.0760	2	1	12
MF500049	49	.0730	2	1	12
MF500050	50	.0700	2	1	12
MF500051	51	.0670	2	1	12
MF500052	52	.0635	1 7/8	7/8	12
MF500053	53	.0595	1 7/8	7/8	12
MF500054	54	.0550	1 7/8	7/8	12
MF500055	55	.0520	1 7/8	7/8	12
MF500056	56	.0465	1 3/4	3/4	12
MF500057	57	.0430	1 3/4	3/4	12



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

MÈCHES EN
ACIER RAPIDE
MESURE EN NUMÉRO

HIGH SPEED STEEL
DRILL BITS
NUMBER SIZE



POINTE
135 DEGRÉS

135 DEGRES
SPLIT POINT

"BLACK OXYDE FINISH"

NOTRE CODE	DIA. EN NUMÉRO	DIA. EN DÉCIMALE	LONG. TOTALE	LONG. FLUTE	QTÉ/PQT
OUR CODE	NUMBER DIA.	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF500058	58	.0420	1 5/8	11/16	12
MF500059	59	.0410	1 5/8	11/16	12
MF500060	60	.0400	1 5/8	11/16	12
MF500061	61	.0390	1 5/8	11/16	12
MF500062	62	.0380	1 1/2	5/8	12
MF500063	63	.0370	1 1/2	5/8	12
MF500064	64	.0360	1 1/2	5/8	12
MF500065	65	.0350	1 1/2	5/8	12
MF500066	66	.0330	1 3/8	1/2	12
MF500067	67	.0320	1 3/8	1/2	12
MF500068	68	.0310	1 3/8	1/2	12
MF500069	69	.0292	1 3/8	1/2	12
MF500070	70	.0280	1 1/4	3/8	12
MF500071	71	.0260	1 1/4	3/8	12
MF500072	72	.0250	1 1/8	5/16	12
MF500073	73	.0240	1 1/8	5/16	12
MF500074	74	.0225	1	1/4	12
MF500075	75	.0210	1	1/4	12
MF500076	76	.0200	7/8	3/16	12
MF500077	77	.0180	7/8	3/16	12
MF500078	78	.0160	7/8	3/16	12
MF500079	79	.0145	3/4	1/8	12
MF500080	80	.0135	3/4	1/8	12



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

POINTE
118 DEGRÉS



118 DEGRES
SPLIT POINT

"BRIGHT FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH
MF230010	1.0 mm	.0394	41 mm	18 mm
MF230015	1.5 mm	.0591	48 mm	22 mm
MF230019	1.9 mm	.0748	51 mm	25 mm
MF230020	2.0 mm	.0787	54 mm	29 mm
MF230025	2.5 mm	.0984	60 mm	35 mm
MF230030	3.0 mm	.1180	70 mm	41 mm
MF230032	3.2 mm	.1260	70 mm	41 mm
MF230033	3.3 mm	.1299	73 mm	45 mm
MF230035	3.5 mm	.1378	73 mm	45 mm
MF230040	4.0 mm	.1575	83 mm	54 mm
MF230042	4.2 mm	.1654	83 mm	54 mm
MF230045	4.5 mm	.1772	86 mm	56 mm
MF230048	4.8 mm	.1890	89 mm	59 mm
MF230050	5.0 mm	.1969	92 mm	62 mm
MF230051	5.1 mm	.2008	92 mm	62 mm
MF230055	5.5 mm	.2165	95 mm	64 mm
MF230060	6.0 mm	.2362	102 mm	70 mm
MF230065	6.5 mm	.2559	105 mm	73 mm
MF230068	6.8 mm	.2677	105 mm	73 mm
MF230070	7.0 mm	.2756	105 mm	73 mm
MF230075	7.5 mm	.2953	111 mm	78 mm
MF230079	7.9 mm	.3110	114 mm	81 mm
MF230080	8.0 mm	.3150	114 mm	81 mm
MF230085	8.5 mm	.3346	121 mm	87 mm
MF230090	9.0 mm	.3543	124 mm	89 mm
MF230095	9.5 mm	.3740	127 mm	92 mm
MF230100	10 mm	.3937	130 mm	95 mm
MF230105	10.5 mm	.4134	137 mm	100 mm
MF230110	11 mm	.4180	140 mm	103 mm



MÈCHES EN
ACIER RAPIDE

MÉTRIQUE / METRIC

HIGH SPEED STEEL
DRILL BITS

POINTE
118 DEGRÉS



118 DEGRES
SPLIT POINT

"BRIGHT FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH
MF230115	11.5 mm	.4528	143 mm	106 mm
MF230120	12.0 mm	.4724	150 mm	111 mm
MF230129	12.5 mm	.2047	152 mm	114 mm
MF230130	13.0 mm	.5118	152 mm	144 mm
MF230135	13.5 mm	.5315	168 mm	122 mm
MF230140	14.0 mm	.5512	168 mm	122 mm
MF230150	15.0 mm	.5906	181 mm	132 mm
MF230160	16.0 mm	.6299	181 mm	132 mm

AUTRES DIMENSIONS DISPONIBLES/OTHER DIMENSIONS AVAILABLE



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389
Email: distributeur@boulonsestrie.com

J-9

Mèches cobalt / Cobalt Drill

- ◆ Spécialement conçu pour percer l'acier inoxydable et les abrasifs
- ◆ Specially designed to pierce stainless steel and abrasive

- ◆ Rockwell hardness : 66-68

- ◆ 135 degrés commence à percer immédiatement
- ◆ 135 degrees start to pierce immediately

- ◆ Conçu pour exécuter des gros travaux
- ◆ Designed to carry out hard work

Mèches titanium / titanium Drill

- ◆ Idéal pour percer le carbone et les alliages d'acier
- ◆ Perfect to pierce carbon and alloy steel

- ◆ Non recommandé pour le titanium et pour l'alliage de titanium
- ◆ Not recommended for titanium or titanium alloy

- ◆ 135 degrés commence à percer immédiatement
- ◆ 135 degrees start to pierce immediately

- ◆ Donne un meilleur rendement de vos outils
- ◆ Give a better output from your tools

POINTE
135 DEGRÉS



135 DEGRES
SPLIT POINT

"GOLD FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG.FLUTE	QTÉ/BTE
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/BOX
MF230062	1/16	.0625	1 7/8	7/8	12
MF230078	5/64	.0781	2	1	12
MF230093	3/32	.0938	2 1/4	1 1/4	12
MF230109	7/64	.1094	2 5/8	1 1/2	12
MF230125	1/8	.1250	2 3/4	1 5/8	12
MF230141	9/64	.1406	2 7/8	1 3/4	12
MF230156	5/32	.1562	3 1/8	2	12
MF230172	11/64	.1719	3 1/4	2 1/8	12
MF230187	3/16	.1875	3 1/2	2 5/16	12
MF230203	13/64	.2031	3 5/8	2 7/16	12
MF230218	7/32	.2188	3 3/4	2 1/2	12
MF230234	15/64	.2344	3 7/8	2 5/8	12
MF230250	1/4	.2500	4	2 3/4	12
MF230265	17/64	.2656	4 1/8	2 7/8	6
MF230281	9/32	.2812	4 1/4	2 5/16	6
MF230296	19/64	.2964	4 3/8	3 1/16	6
MF230315	5/16	.3125	4 1/2	3 3/16	6
MF230328	21/64	.3281	4 5/8	3 5/16	6
MF230343	11/32	.3438	4 3/4	3 7/16	6
MF230359	23/64	.3594	4 7/8	3 1/2	6
MF230375	3/8	.3750	5	3 5/8	6
MF230390	25/64	.3906	5 1/8	3 3/4	6
MF230406	13/32	.4062	5 1/4	3 7/8	6
MF230421	27/64	.4219	5 3/8	3 15/16	6
MF230437	7/16	.4375	5 1/2	4 1/16	6
MF230453	29/64	.4531	5 5/8	4 3/16	6
MF230468	15/32	.4688	5 3/4	4 5/16	6
MF230484	31/64	.4844	5 7/8	4 3/8	6
MF230500	1/2	.5000	6	4 1/2	6



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

POINTE
135 DEGRÉS



135 DEGRES
SPLIT POINT

"BRIGHT GOLD FINISH"

NOTRE CODE	DIAMÈTRE	DIA. EN DÉCIMALE	LONG. TOTALE	LONG. FLUTE	QTÉ/PQT
OUR CODE	DIAMETER	DECIMAL DIA.	OVERALL LENGTH	FLUTE LENGTH	QTY/PCK
MF220006	1/16	.0625	1 7/8	7/8	12
*****	5/64	.0781	2	1	12
MF220009	3/32	.0938	2 1/4	1 1/4	12
MF220010	7/64	.1094	2 5/8	1 1/2	12
MF220012	1/8	.1250	2 3/4	1 5/8	12
MF220013	9/64	.1406	2 7/8	1 3/4	12
MF220014	5/32	.1562	3 1/8	2	12
MF220015	11/64	.1719	3 1/4	2 1/8	12
MF220016	3/16	.1875	3 1/2	2 5/16	12
MF220017	13/64	.2031	3 5/8	2 7/16	12
MF220018	7/32	.2188	3 3/4	2 1/2	12
*****	15/64	.2344	3 7/8	2 5/8	12
MF220025	1/4	.2500	4	2 3/4	12
MF220026	17/64	.2656	4 1/8	2 7/8	6
MF220027	9/32	.2812	4 1/4	2 5/16	6
*****	19/64	.2969	4 3/8	3 1/16	6
MF220031	5/16	.3125	4 1/2	3 3/16	6
MF220032	21/64	.3281	4 5/8	3 5/16	6
MF220034	11/32	.3438	4 3/4	3 7/16	6
*****	23/64	.3594	4 7/8	3 1/2	6
MF220037	3/8	.3750	5	3 5/8	6
MF220038	25/64	.3906	5 1/8	3 3/4	6
*****	13/32	.4062	5 1/7	3 7/8	6
*****	27/64	.4219	5 3/8	3 15/16	6
MF220043	7/16	.4375	5 1/2	4 1/16	6
*****	29/64	.4531	5 5/8	4 3/16	6
*****	15/32	.4688	5 3/4	4 5/16	6
*****	31/64	.4844	5 7/8	4 3/8	6
MF220050	1/2	.5000	6	4 1/2	6



"BLACK OXYDE"



AUTRES DIMENSIONS DISPONIBLES / OTHER DIMENSIONS ARE AVAILABLE

NOTRE CODE	DIAMÈTRE	LONGUEUR TOTALE	DIAMÈTRE TIGE	QTÉ/PQT
OUR CODE	DIAMETER	OVERALL LENGTH	SHANK DIAMETER	QTY/PCK
MC012025	1/8	3	1/8	1
MC018035	3/16	3 1/2	3/16	1
MC018040	3/16	4	3/16	1
MC018060	3/16	6	3/16	1
MC025040	1/4	4	1/4	1
MC025060	1/4	6	1/4	1
MC025130	1/4	13	1/4	1
MC031060	5/16	6	1/4	1
MC031130	5/16	13	1/4	1
MC037040	3/8	4	1/4	1
MC037060	3/8	6	1/4	1
MC037130	3/8	13	1/4	1
MC043060	7/16	6	1/4	1
MC050060	1/2	6	3/8	1
MC050130	1/2	13	3/8	1
MC056060	9/16	6	3/8	1
MC062060	5/8	6	3/8	1
MC062130	5/8	13	3/8	1
MC075060	3/4	6	1/2	1
MC087060	7/8	6	1/2	1
MC090060	1	6	1/2	1
MC090180	1	18	1/2	1

MÈCHES À CIMENT



MASONRY DRILLS

TAPCON

NOTRE CODE	DESCRIPTION	QTÉ/BTE
OUR CODE	DESCRIPTION	QTY/BOX
MT915035	5/32 X 3 1/2	1
MT915045	5/32 X 4 1/2	1
MT915055	5/32 X 5 1/2	1
MT918035	3/16 X 3 1/2	1
MT918045	3/16 X 4 1/2	1
MT918055	3/16 X 5 1/2	1
MT918065	3/16 X 6 1/2	1
MT918075	3/16 X 7 1/2	1



NOTRE CODE	DIA.	LONGUEUR TOTALE	LONGUEUR UTILISABLE
OUR CODE	DIA.	OVERALL LENGTH	DRILLING DEPTH
*****	3/16	4 1/2"	2"
MC501806	3/16	6 1/4"	4"
*****	3/16	8 1/4"	6"
*****	3/16	10"	8"
*****	3/16	12"	10"
*****	3/16	14"	12"
*****	3/16	16"	14"
MC502504	1/4	4 1/2"	2"
MC502506	1/4	6 1/4"	4"
MC502508	1/4	8 1/4"	6"
*****	1/4	11"	8"
*****	1/4	12"	10"
*****	1/4	14"	12"
*****	1/4	16"	14"
MC503106	5/16	6 1/4"	4"
*****	5/16	12"	10"
MC503706	3/8	6 1/4"	4"
*****	3/8	10 1/4"	8"
MC503712	3/8	12 1/4"	10"
*****	3/8	18"	16"
*****	3/8	24"	22"
*****	7/16	6 1/4"	4"
*****	7/16	9"	6"
*****	7/16	12 1/4"	10"
*****	7/16	18"	16"
MC505006	1/2	6 1/4"	4"
MC505010	1/2	10 1/4"	8"
MC505012	1/2	12 1/4"	10"





NOTRE CODE	DIA.	LONGUEUR TOTALE	LONGUEUR UTILISABLE
OUR CODE	DIA.	OVERALL LENGTH	DRILLING DEPTH
*****	1/2	18"	16"
*****	1/2	24"	22"
*****	9/16	6 1/4"	4"
*****	9/16	2 1/4"	10"
*****	9/16	18"	16"
MC506206	5/8	6 1/4"	4"
MC506208	5/8	8"	6"
MC506212	5/8	12"	10"
*****	5/8	18"	16"
*****	5/8	24"	22"
*****	11/16	10"	8"
*****	11/16	18"	16"
*****	3/4	8"	6"
*****	3/4	10"	8"
MC507512	3/4	12"	10"
MC507518	3/4	18"	16"
*****	3/4	24"	22"
*****	7/8	8"	6"
*****	7/8	12"	10"
*****	7/8	18"	14"
*****	1	10"	8"
*****	1	18"	16"

AUTRES DIMENSIONS DISPONIBLE / OTHER DIMENSIONS ARE AVAILABLE





"WING TIP"

NOTRE CODE	DIAMÈTRE EN FRACTION	DIA. TIGE	LONGUEUR TOTALE	QTÉ/PQT
OUR CODE	FRACTION DIAMETER	SHANK DIA.	OVERALL LENGTH	QTY/PCK
MF000250	1/4	3/16	6"	6
*****	5/16	3/16	6"	6
MF000375	3/8	1/4	6"	6
MF000437	7/16	1/4	6"	6
MF000500	1/2	1/4	6"	6
*****	9/16	1/4	6"	6
MF000625	5/8	1/4	6"	6
MF000687	11/16	1/4	6"	6
MF000750	3/4	1/4	6"	6
MF000812	13/16	1/4	6"	6
MF000875	7/8	1/4	6"	6
MF000937	15/16	1/4	6"	6
MF001000	1	1/4	6"	6
*****	1 1/8	1/4	6"	6
MF001250	1 1/4	1/4	6"	6
MF001375	1 3/8	1/4	6"	6
MF001500	1 1/2	1/4	6"	6

MÈCHES EN ACIER RAPIDE

HIGH SPEED STEEL DRILLS

TIGE RÉDUITE 1/4"

REDUCED SHANK 1/4"



NOTRE CODE	DIAMÈTRE EN FRACTION	DIA. TIGE	LONGUEUR TOTALE	LG FLUTE
OUR CODE	FRACTION DIAMETER	SHANK DIA.	OVERALL LENGTH	FLUTE LGT
MF200051	25/64	1/4	5 1/8	3 3/4
MF200052	13/32	1/4	5 1/4	3 1/8
MF200053	27/64	1/4	5 3/8	3 15/16
MF200054	7/16	1/4	5 1/2	4 1/16
MF200055	29/64	1/4	5 5/8	4 3/16
MF200056	15/32	1/4	5 3/4	4 5/16
MF200057	31/64	1/4	5 7/8	4 3/8
MF200058	1/2	1/4	6"	4 1/2



**ENSEMBLE DE MÈCHES ET EXTRACTEURS /
DRILLS AND EXTRACTORS SET**

**MÈCHES/DRILLS : 5/64, 7/64, 5/32, 1/4, 17/64
(SPIRAL)**

EXTRACTEURS / EXTRACTORS: # 1 À 5

PART # MF199996

ENSEMBLE DE MÈCHES / DRILL SET

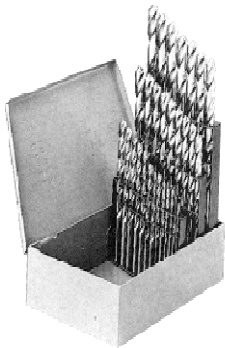
ACIER RAPIDE / HSS

1/16 À 3/8 (21 PCES)

135 DEGRÉS / SPLIT POINT

PART # MF199997

ENSEMBLE DE MÈCHES / DRILL SET



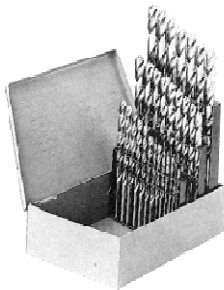
ENSEMBLE DE MÈCHES / DRILL SET

ACIER RAPIDE / HSS

1/16 À 1/2 (29 PCES)

135 DEGRÉS / SPLIT POINT

PART # MF200000



ENSEMBLE DE MÈCHES / DRILL SET

TITANIUM

1/16 À 1/2 (29 PCES)

135 DEGRÉS / SPLIT POINT

PART # MF200001

AUTRES ENSEMBLES DISPONIBLES / OTHER KITS AVAILABLE

SUPERBA



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonsestrie.com

EXTRACTEURS DE VIS DROIT

STRAIGHT SCREW EXTRACTORS



NOTRE CODE	DESCRIPTION	POUR ENLEVER UNE VIS	DIA. DE LA MÈCHE
OUR CODE	DESCRIPTION	TO REMOVE DIA. SCREW	DRILL SIZE INCH
TG000001	#1	1/4 , 5/16	1/8
TG000002	#2	3/8	3/16
TG000003	#3	7/16	15/64
TG000004	#4	1/2 , 9/16 , 1/8 P	5/16
TG000005	#5	5/8 , 1/4 P	3/8
TG000006	#6	3/4 , 3/8 P	15/32
TG000007	#7	7/8 , 1/2 P	9/16
TG000018	ENS. / SET # 1 À 5	-	-

EXTRACTEURS DE VIS SPIRAL

SPIRAL SCREW EXTRACTORS



NOTRE CODE	DESCRIPTION	POUR ENLEVER UNE VIS	DIA. DE LA MÈCHE
OUR CODE	DESCRIPTION	TO REMOVE DIA. SCREW	DRILL SIZE INCH
TG000011	1	3/32 to 5/32	5/64
TG000012	2	5/32 to 7/32	7/64
TG000013	3	7/32 to 9/32	5/32
TG000014	4	9/32 to 3/8	1/4
*****	5	3/8 to 5/8 and 1/8 et 1/4 P	17/64
TG000017	ENS. / SET # 1 À 5	-	-

AUTRES DIMENSIONS DISPONIBLE / OTHER DIMENSIONS ARE AVAILABLE

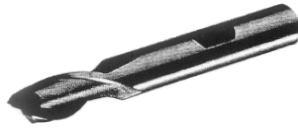


Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonstrie.com

FRAISES
DEUX LÈVRES

END MILLS
TWO FLUTE

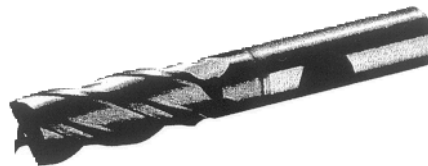


NOTRE CODE	DIA. FRAISE	DIA. TIGE	LONGUEUR DE COUPE
OUR CODE	MILL DIAMETER	SHANK DIA.	LENGTH OF CUT
EM020125	1/8	3/8	3/8
EM020187	3/16	3/8	7/16
EM020250	1/4	3/8	1/2
EM020315	5/16	3/8	9/16
EM020375	3/8	3/8	9/16
EM020437	7/16	3/8	13/16
EM020500	1/2	3/8	13/16
EM020562	9/16	1/2	1 1/8
EM020625	5/8	5/8	1 5/16
EM020687	11/16	1/2	1 5/16
EM020750	3/4	1/2	1 5/16
EM020812	13/16	5/8	1 1/2
EM020875	7/8	5/8	1 1/2
EM021000	1	5/8	1 1/2

AUSSI DISPONIBLE / ALSO AVAILABLE

FRAISES
LÈVRES MULTIPLES

END MILLS
MULTI-FLUTE



QUATRE LÈVRES / FOUR FLUTE

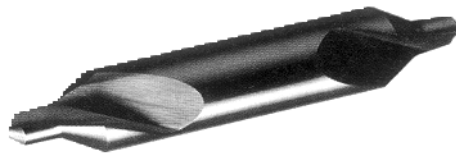
SIX LÈVRES / SIX FLUTE

...



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389
Email: distributeur@boulonsestrie.com

J-20



NOTRE CODE	# GRANDEUR	DIA. DU CORPS	LONGUEUR TOTALE
OUR CODE	SIZE NUMBER	BODY DIAMETER	OVERALL LENGTH
MF700001	1	1/8	1 1/4
MF700002	2	3/16	1 7/8
MF700003	3	1/4	2
MF700004	4	5/16	2 1/8
MF700005	5	7/16	2 3/4
MF700006	6	1/2	3
*****	7	5/8	3 1/4
*****	8	3/4	3 1/2

DISPONIBLES SUR DEMANDE
AVAILABLE ON REQUEST

*****MÈCHE À QUEUE CONIQUE

*****TAPER SHANK DRILL



*****MÈCHES CONIQUES SIMPLES

*****SINGLE-FLUTE COUNTERSINKS

&

*****MÈCHES CONIQUES TRIPLES

*****THREE-FLUTE COUNTERSINKS



Tel.: (819) 346-2903 / (888) 345-2903 Fax.: (819) 346-3389

Email: distributeur@boulonsestrie.com