

Styles: 1600, 1601, 1899, 1898, 1898T (continued)

Jobber *Maintenance*

			order number						
drill diam	neter	decimal	overall	flute	1600	1601	1899	1898	1898T
frac/wire/let	mm	equivalent	length	length	Black Oxide	Bright	Black Oxide	Bright	TiN
29		.1360	2-7/8	1-3/4	_	_	C22681	C23055	C19128
	3.50	.1378	70	39	C68611	_	C22833	C62833	C24339
28		.1405	2-7/8	1-3/4	_	_	C22682	C23056	C19127
9/64		.1406	2-7/8	1-3/4	C68005	C68119	C22683	C23000	C19165
	3.60	.1417	70	39	_	_	C22834	C62834	C24340
27		.1440	3	1-7/8	_	_	C22684	C23057	C19126
	3.70	.1457	70	39	_	_	C22835	C62835	C24341
26		.1470	3	1-7/8	_	_	C22685	C23058	C19125
	3.75	.1476	70	39	_	_	C01137	C01924	_
25		.1495	3	1-7/8	_	_	C22686	C23059	C19124
	3.80	.1496	75	43	_	_	C22836	C62836	C24342
24		.1520	3-1/8	2	_	_	C22687	C23060	C19123
	3.90	.1535	75	43	_	_	C22837	C62837	_
23		.1540	3-1/8	2	_	_	C22688	C23061	C19122
5/32		.1562	3-1/8	2	C68006	C68120	C22689	C23001	C19166
22		.1570	3-1/8	2	_	_	C22690	C23062	C19121
	4.00	.1575	75	43	C68612	_	C22838	C62838	C24343
21		.1590	3-1/4	2-1/8	_	_	C22691	C23063	C19120
20		.1610	3-1/4	2-1/8	_	_	C22692	C23064	C19119
	4.10	.1614	75	43	_	_	C22839	C62839	C24344
	4.20	.1654	75	43	_	_	C22840	C62840	C24345
19		.1660	3-1/4	2-1/8	_	_	C22693	C23065	C19118
	4.25	.1673	75	43	_		C01338	C01938	_
	4.30	.1693	80	47	_	_	C22841	C62841	_
18		.1695	3-1/4	2-1/8	_		C22694	C23066	C19117
11/64		.1719	3-1/4	2-1/8	C68007	C68121	C22695	C23002	C19167
17		.1730	3-3/8	2-3/16	_		C22696	C23067	C19116
	4.40	.1732	80	47	_	_	C22842	C62842	_
16		.1770	3-3/8	2-3/16	_		C22697	C23068	C19115
	4.50	.1772	80	47	C68613	_	C22843	C62843	C24346
15		.1800	3-3/8	2-3/16	_		C22698	C23069	C19114
	4.60	.1811	80	47	_	_	C22844	C62844	C24347
14		.1820	3-3/8	2-3/16	_		C22699	C23070	C19113
13		.1850	3-1/2	2-5/16	_	_	C22700	C23071	C19112
	4.70	.1850	80	47	_		C22845	C62845	
	4.75	.1870	80	47	_	_	C01164	_	_
3/16		.1875	3-1/2	2-5/16	C68008	C68122	C22701	C23003	C19168
12	4.00	.1890	3-1/2	2-5/16	_	_	C22702	C23072	C19111
	4.80	.1890	86	52	_		C22846	C62846	C24348
11	4.00	.1910	3-1/2	2-5/16	_	_	C22703	C23073	C19110
40	4.90	.1929	86	52	_		C22847	C62847	C24349
10		.1935	3-5/8	2-7/16	_	_	C22704	C23074	C19109
9	5.00	.1960	3-5/8	2-7/16	_		C22705	C23075	C19108
	5.00	.1969	86	52	C68614	_	C22848	C62848	C24350
8	5.40	.1990	3-5/8	2-7/16	_		C22706	C23076	C19107
7	5.10	.2008	86	52	_	_	C22849	C62849	C24351
7		.2010	3-5/8	2-7/16	_	_	C22707	C23077	C19106
13/64		.2031	3-5/8	2-7/16	C68009	C68123	C22708	C23004	C19169
6	F 60	.2040	3-3/4	2-1/2	_	_	C22709	C23078	C19105
F	5.20	.2047	86	52	_	_	C22850	C62850	C24352
5	F 65	.2055	3-3/4	2-1/2	_		C22710	C23079	C19104
	5.25	.2066	86	52	_	_	C01180	-	_
,	5.30	.2087	86	52	_	_	C22851	C62851	_
4		.2090	3-3/4	2-1/2	_		C22711	C23080	C19103

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