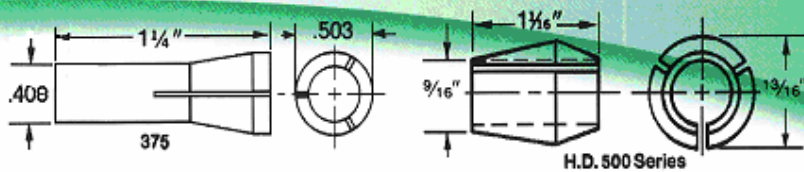


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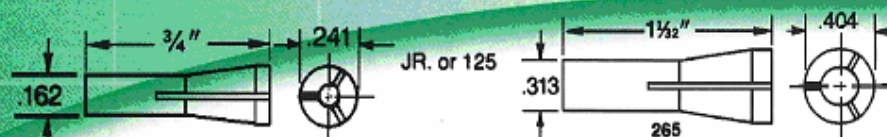
MILLI-METER	SIZE			DECIMA EQUIV	125	265	375	HEAVY DUTY		
	WHOLE NO.	FRACTION	LETTER					NS	JR	
ITEM NUMBERS										
		1/32		0.0312	C72001	C72057	C72164		C72442	
	65			0.0350	C72002	C72058	C72165		C72443	
	64			0.0360	C72003	C72059	C72166		C72444	
	63			0.0370	C72004	C72060	C72167		C72445	
1.0	62			0.0380	C72005	C72061	C72168		C72446	
	61			0.0390	C72006	C72062	C72169	C72318	C72447	
	60			0.0394	C72501	C72568	C75122	NS	C75346	
				0.0400	C72007	C72063	C72170		C72448	
1.1	59			0.0410	C72008	C72064	C72171	NS	C72449	
	58			0.0420	C72009	C72065	C72172	NS	C72450	
	57			0.0430	C72010	C72066	C72173	NS	C72451	
				0.0433	C72502	C75100	C72543	NS	C75347	
1.2	56	3/64		0.0465	C72012	C72068	C72175	NS	C72453	
				0.0469	C72013	C72069	C72176	NS	C72454	
				0.0472	C72503	C72569	C72544	NS	C75348	
1.3			0.0512	C72505	C75102	C72546	NS	C72456		
1.4	55			0.0520	C72016	C72072	C72179	NS	C72457	
	54			0.0550	C72018	C72074	C72181	NS	C72459	
				0.0551	C72506	C75103	C72562	NS	C75349	
1.5			0.0591	C72507	C72570	C72583	C72319	C72461		
1.6	53	1/16		0.0595	C72021	C72077	C72184	NS	C72462	
				0.0625	C72023	C72079	C72186	C72302	C72464	
				0.0630	C72508	C75104	C72547	NS	C72465	
	52			0.0635	C72025	C72081	C72188	NS	C72466	
1.7				0.0669	C72509	C75105	C72548	NS	C75350	
	51			0.0670	C72027	C72083	C72190	NS	C72468	
	50			0.0700	C72028	C72084	C72191	NS	C72469	
1.8				0.0709	C72510	C72571	C72549	NS	C75351	
	49			0.0730	C72029	C72085	C72192	NS	C72470	
				0.0748	C72511	C72572	C72550	NS	C75352	
1.9	48			0.0760	C72030	C72086	C72193	NS	C72471	
				0.0781	C72031	C72087	C72194	C72303	C72472	
		5/64		0.0785	C72032	C72088	C72195	NS	C72473	
2	47			0.0787	C72011	C72573	C75176	C72320	C75353	
	46			0.0810	C72033	C72089	C72196	NS	C72474	
	45			0.0820	C72034	C72090	C72197	NS	C72475	
2.1				0.0827	C72035	C72091	C72551	NS	C72476	
	44			0.0860	C72036	C72092	C72198	NS	C72477	
	2.2			0.0866	C72014	C72574	C72552	NS	C75367	
43				0.0890	C72037	C72093	C72200	NS	C72478	
2.3				0.0906	C72038	C72094	C72553	NS	C72479	
	42			0.0935	C72039	C72095	C72202	NS	C72480	
					0.0937	C72040	C72096	C72203	C72304	C72481
2.4		3/32		0.0945	C75112	C75130	C75178	NS	C75355	
2.5	41			0.0960	C72041	C72097	C72204	NS	C72482	
	40			0.0980	C72042	C72098	C72205	NS	C72483	
				0.0984	C75113	C72575	C75179	C72321	C75356	
	39			0.0995	C72043	C72099	C72206	C72314	C72484	
2.6	38			0.1015	C72044	C72100	C72207	C72313	C72485	
	37			0.1024	C72512	C75017	C72208	NS	C72486	
					0.1040	C72046	C72102	C72209	C72312	C72487
2.7				0.1063	C75114	C72576	C75180	NS	C75357	
2.8	36	7/64		0.1065	C72047	C72103	C72210	C72311	C72488	
	35			0.1094	C72048	C72104	C72211	C72305	C72489	
					0.1100	C72049	C72105	C72212	C72310	C72490
					0.1102	C72524	C72577	C75181	NS	C75358
2.9	34			0.1110	C72050	C72106	C72213	C72309	C72491	
	33			0.1130	C72051	C72107	C72214	C72308	C72492	
					0.1142	C72522	C72578	C72554	NS	C75359



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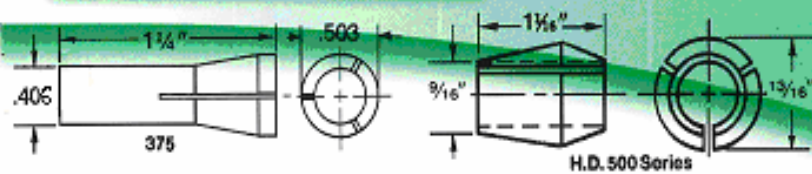
MILLI-METER	SIZE			DECIMA EQUIV	125	265	375	HEAVY DUTY	JR
	WHOLE NO.	FRACTION	LETTER						
3	32			0.1160	C72052	C72108	C72215	C72307	C72493
				0.1181	C75117	C75135	C75183	C72322	C75360
3.1	31			0.1200	C72053	C72109	C72216	C72306	C72494
				0.1220	C72054	C72110	C72217	NS	C72495
3.2		1/8		0.1250	C72055	C72111	C72218	C72351	C72496
				0.1260	C75118	C75136	C75184	NS	C75361
3.3	30			0.1285	C72056	C72112	C72219	C72352	C72542
				0.1299	C72513	C72113	C72220	NS	C72535
3.4				0.1339	C72514	C72114	C72221	NS	C72534
	29			0.1360	C72523	C72115	C72222	C72355	C75362
3.5				0.1378	C72015	C72116	C72223	C72323	C75363
	28			0.1405	C72520	C72117	C72224	C72357	C75364
3.6		9/64		0.1406	C72521	C72118	C72225	C72358	C75365
				0.1417	C72017	C75138	C75186	NS	C75366
3.7	27			0.1440		C72119	C72226	C72359	
				0.1457		C75139	C75187	NS	
	26			0.1470		C72120	C72227	C72360	
3.8	25			0.1495		C72121	C72228	C72361	
				0.1496		C72579	C75188	NS	
	24			0.1520		C72122	C72229	C72362	
3.9				0.1535		C75141	C72555	NS	
	23			0.1540		C72123	C72230	C72363	
		5/32		0.1562		C72124	C72231	C72364	
	22			0.1570		C72125	C72232	C72365	
4				0.1575		C75142	C75190	C75262	
	21			0.1590		C72126	C72233	C72366	
4.1	20			0.1610		C72127	C72234	C72367	
				0.1614		C75143	C75191	NS	
4.2				0.1654		C75144	C75192	NS	
	19			0.1660		C72128	C72235	C72368	
4.3				0.1693		C75145	C75193	NS	
	18			0.1695		C72129	C72236	C75241	
		11/64		0.1719		C72130	C72237	C72370	
4.4	17			0.1730		C72131	C72238	C72371	
				0.1732		C75146	C75194	NS	
	16			0.1770		C72132	C72239	C75240	
4.5				0.1771		C75147	C75195	C72324	
	15			0.1800		C72133	C72240	C72373	
4.6				0.1811		C75148	C75196	NS	
	14			0.1820		C72134	C72241	C72374	
4.7				0.1850		C75149	C72556	NS	
	13			0.1850		C72135	C72242	C72375	
4.8		3/16		0.1875		C72136	C72243	C72376	
				0.1890		C72580	C72557	NS	
	12			0.1890		C72137	C72244	C72377	
	11			0.1910		C72138	C72245	C72378	
4.9				0.1929		C75124	C72581	NS	
	10			0.1935		C72139	C72246	C72379	
5	9			0.1960		C72140	C72247	C72380	
				0.1969		C75152	C75200	C75272	
5.1	8			0.1990		C72141	C72248	C72381	
				0.2008		C75153	C75201	NS	
	7			0.2010		C72142	C72249	C72382	
		13/64		0.2031		C72143	C72250	C72383	
5.2	6			0.2040		C75144	C72251	C72384	
				0.2047		C75154	C72558	NS	
5.3	5			0.2055		C72145	C72252	C72385	
				0.2087		C75155	C72559	NS	
	4			0.2090		C72146	C72253	C72386	

DRILL COLLETS



MILLI-METER	SIZE			DECIMA EQUIV	125	265	375	HEAVY DUTY	
	WHOLE NO.	FRACTION	LETTER					NS	JR
ITEM NUMBERS									
5.4	3	7/32		0.2126		C75167	C72584	NS	
				0.2130		C72147	C72254	C72387	
5.5				0.2165		C75157	C75205	C72325	
				0.2187		C72148	C72255	C72388	
5.6	2			0.2205		C75158	C75206	NS	
				0.2210		C72149	C72256	C72389	
5.7				0.2244		C72150	C72257	NS	
				0.2280		C72151	C72258	C72391	
5.8		15/64	A	0.2283		C75159	C72560	NS	
5.9				0.2323		C75160	C75208	NS	
				0.2340		C72152	C72259	C72392	
				0.2344		C72153	C72260	C72393	
6			B	0.2362		C75161	C75209	C75281	
				0.2380		C72154	C72261	C72394	
6.1				0.2402		C75168	C72262	NS	
				0.2420		C72156	C72263	C72396	
6.2		1/4	D	0.2441		C75162	C72561	NS	
				0.2460		C72157	72264	C72397	
6.3				0.2480		C75163	C75211	NS	
				0.2500		C72158	C72265	C72398	
6.4			E	0.2500		C72159	C72266	C72399	
				0.2520		C72160	C72267	NS	
6.5				0.2559		C75164	C75212	C72328	
				0.2570		C72161	C72268	C72401	
6.6		17/64	G	0.2598		C75165	C75213	NS	
				0.2610		C72162	C72269	C72402	
6.7				0.2638		C75166	C75214	NS	
				0.2656		C72163	C72270	C72403	
6.8			H	0.2660		C72519	C72271	C72404	
				0.2677		C75170	C75215	NS	
6.9				0.2717			C72562	NS	
				0.2720			C72272	C72405	
7			J	0.2756			C75217	C75289	
				0.2770			C72273	C72406	
7.1				0.2795			C75216	NS	
				0.2810			C72274	C72407	
7.2		9/32	L	0.2813			C72275	C72408	
				0.2835			C75219	NS	
7.3				0.2874			C75220	NS	
				0.2900			C72277	C72410	
7.4		19/64	M	0.2913			C72278	NS	
				0.2950			C72279	C72412	
7.5				0.2953			C75221	C72330	
				0.2969			C72280	C72413	
7.6			N	0.2992			C75222	NS	
				0.3020			C72281	C72414	
7.7				0.3031			C72563	NS	
7.8				0.3071			C72282	NS	
7.9		5/16	O	0.3110			C75224	NS	
				0.3125			C72283	C72416	
8				0.3150			C75225	C75297	
				0.3160			C72284	C72417	
8.1			P	0.3189			C75226	NS	
8.2				0.3228			C75227	NS	
				0.3230			C72285	C72418	
8.3				0.3267			C75228	NS	
8.4		21/64	Q	0.3281			C72286	C72419	
				0.3307			C75229	NS	
				0.3320			C72287	C72420	

Commander® MULTI-DRILL



DRILL COLLETS

MILLI-METER	WHOLE NO.	SIZE			DECIMA EQUIV	125	265	375	HEAVY DUTY	JR
		FRACTION	LETTER	LETTER						
8.5								C75230	C72334	
8.6				R	0.3346			C72584	NS	
					0.3386			C72288	C72421	
8.7					0.3390			C72565	NS	
					0.3425					
8.8		11/32			0.3437			C72289	C72422	
				S	0.3465			C72566	NS	
8.9					0.3480			C72290	C72423	
					0.3504			C75234	NS	
9				T	0.3543			C72291	C72424	
					0.3580			C72292	C72425	
9.1					0.3583			C75235	NS	
		23/64			0.3594			C72293	C72426	
9.2					0.3622			C72567	NS	
9.3				U	0.3651			C75237	NS	
					0.3680			C72294	C72427	
9.4					0.3701			C75238	NS	
9.5					0.3740			C75239	C72335	
		3/8		V	0.3750			C72295	C72428	
				W	0.3770				C72429	
					0.3860				C72430	
10					0.3908				C72431	
		25/64		X	0.3937				C75316	
				Y	0.3970				C72432	
					0.4040				C72433	
10.5				Z	0.4062				C72434	
		13/32			0.4130				C72435	
					0.4134				C72306	
		27/64			0.4219				C72436	
11					0.4331				C75326	
		7/16			0.4375				C72437	
11.5					0.4528				C72341	
		29/64			0.4531				C72438	
12					0.4687				C72439	
		15/32			0.4724				C75336	
					0.4844				C72440	
12.5					0.4921				C72342	
		1/2			0.5000				C72441	

TAP COLLETS

TAP SIZE			125	265	375	H.D.	JR	1/2 PLAIN	5/8 PLAIN	1/2 PLAIN FLTNG	1/2 OT O'RING	5/8 OT O'RING	1/2 QC O'RING	5/8 QC O'RING
AMERI-CAN	METRIC	SHANK												
O-6T	M1.4/M3.5	.141	C72581	C72603	C72616	C72630	C72653	C72642	C72654	C81308-O-6T	C81336	C81346	C81321	C81326
8T	M4	.168		C72605	C72618	C72631		C72644	C72655	C81308-8T	C81337	C81347	C81322	C81327
10T	M4.5/M5	.194		C72606	C72619	C72632		C72645	C72656	C81308-10T	C81338	C81348	C81324	C81328
12T		.220		C72607	C72620	C72633		C72646	C72657	C81308-12T	C81339	C81349	C81325	C81329
1-4T	M6	.225		C72609	C72622	C72635		C72648	C72658	C81308-1/4T	C81340	C81350	C81356	C81330
5/16T	M7/M9	.318			C72623	C72636		C72649	C72659	C81308-5/16T	C81341	C81351	C81357	C81331
3/8T	M10	.381				C72637		C72650	C72660	C81308-3/8T		C81352		C81332
7/16T		.323				C72638		C72651	C72661	C81308-7/16T		C81353		C81333
1/2T	M12	.367				C72639		C72652	C72662	C81308-1/2T		C81354		C81334
9/16T	M14	.429				C72640								C81335
1/8P SS.												C81355		