



DREX[®]-TOOLS

UTENSILI DI PRECISIONE PER L'INDUSTRIA MECCANICA - AERONAUTICA - AEROSPAZIALE
PRECISION TOOLS FOR THE MECHANICAL AVIATION - AEROSPACE MANUFACTURING



COBALT AIRCRAFT DRILLS

Dimensions
INCHES



**Aeronautical
Industry Specifications
NAS 907
Type "J" and "D"**

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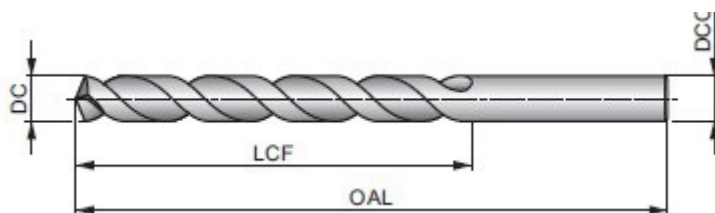


AERONAUTICAL AND AEROSPACE INDUSTRY DRILLS

HSS + CO 8% - JOBBER DRILL SPECIFICATIONS NAS 907 "J"

Cobalt Drill Bits - Made to NAS 907 Type J specifications, these cobalt jobber length drills are used for drilling in tough, high tensile strength materials like **stainless steels**, **titanium** and **inconel**. They are made of cobalt high speed steel, with heavy duty flute construction and 135° split point.

TYPE	HEAVY DUTY JOBBER DRILL
ANGLE	135° SELF-CENTERING "SPLIT POINT"
COATING	BRONZE
SPECIFICATIONS	NAS 907 "J"
MATERIAL	HSS + CO 8%



CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-01DX080	80*	0,34	.0135	1/8	3/4	12
AV-01DX079	79*	0,37	.0145	1/8	3/4	12
AV-02DX060	1/64*	0,40	.0156	3/16	3/4	12
AV-01DX078	78*	0,41	.0160	3/16	7/8	12
AV-01DX077	77*	0,46	.0180	3/16	7/8	12
AV-01DX076	76*	0,51	.0200	3/16	7/8	12
AV-01DX075	75*	0,53	.0210	1/4	1	12
AV-01DX074	74*	0,57	.0225	1/4	1	12
AV-01DX073	73*	0,61	.0240	5/16	1-1/8	12
AV-01DX072	72*	0,64	.0250	5/16	1-1/8	12
AV-01DX071	71*	0,66	.0260	3/8	1-1/4	12
AV-01DX070	70*	0,71	.0280	3/8	1-1/4	12
AV-01DX069	69*	0,74	.0292	1/2	1-3/8	12
AV-01DX068	68*	0,79	.0310	1/2	1-3/8	12
AV-02DX058	1/32*	0,79	.0312	1/2	1-3/8	12
AV-01DX067	67*	0,81	.0320	1/2	1-3/8	12
AV-01DX066	66*	0,84	.0330	1/2	1-3/8	12
AV-01DX065	65*	0,89	.0350	5/8	1-1/2	12
AV-01DX064	64*	0,91	.0360	5/8	1-1/2	12
AV-01DX063	63*	0,94	.0370	5/8	1-1/2	12
AV-01DX062	62*	0,97	.0380	5/8	1-1/2	12
AV-01DX061	61*	0,99	.0390	11/16	1-5/8	12
AV-01DX060	60*	1,02	.0400	11/16	1-5/8	12
AV-01DX059	59*	1,04	.0410	11/16	1-5/8	12
AV-01DX058	58*	1,07	.0420	11/16	1-5/8	12
AV-01DX057	57*	1,09	.0430	3/4	1-3/4	12
AV-01DX056	56*	1,18	.0465	3/4	1-3/4	12
AV-02DX059	3/64*	1,19	.0469	3/4	1-3/4	12
AV-01DX055	55*	1,32	.0520	7/8	1-7/8	12
AV-01DX054	54*	1,40	.0550	7/8	1-7/8	12
AV-01DX053	53*	1,51	.0595	7/8	1-7/8	12

CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-02DX061	1/16	1,59	.0625	7/8	1-7/8	12
AV-01DX052	52	1,61	.0635	7/8	1-7/8	12
AV-01DX051	51	1,70	.0670	1	2	12
AV-01DX050	50	1,78	.0700	1	2	12
AV-01DX049	49	1,85	.0730	1	2	12
AV-01DX048	48	1,93	.0760	1	2	12
AV-02DX062	5/64	1,98	.0781	1	2	12
AV-01DX047	47	1,99	.0785	1	2	12
AV-01DX046	46	2,06	.0810	1-1/8	2-1/8	12
AV-01DX045	45	2,08	.0820	1-1/8	2-1/8	12
AV-01DX044	44	2,18	.0860	1-1/8	2-1/8	12
AV-01DX043	43	2,26	.0890	1-1/4	2-1/4	12
AV-01DX042	42	2,37	.0935	1-1/4	2-1/4	12
AV-02DX063	3/32	2,38	.0938	1-1/4	2-1/4	12
AV-01DX041	41	2,44	.0960	1-3/8	2-3/8	12
AV-01DX040	40	2,50	.0980	1-3/8	2-3/8	12
AV-01DX039	39	2,53	.0995	1-3/8	2-3/8	12
AV-01DX038	38	2,58	.1015	1-7/16	2-1/2	12
AV-01DX037	37	2,64	.1040	1-7/16	2-1/2	12
AV-01DX036	36	2,71	.1065	1-7/16	2-1/2	12
AV-02DX064	7/64	2,78	.1094	1-1/2	2-5/8	12
AV-01DX035	35	2,79	.1100	1-1/2	2-5/8	12
AV-01DX034	34	2,82	.1110	1-1/2	2-5/8	12
AV-01DX033	33	2,87	.1130	1-1/2	2-5/8	12
AV-01DX032	32	2,95	.1160	1-5/8	2-3/4	12
AV-01DX031	31	3,05	.1200	1-5/8	2-3/4	12
AV-02DX065	1/8	3,18	.1250	1-5/8	2-3/4	12
AV-01DX030	30	3,26	.1285	1-5/8	2-3/4	12
AV-01DX029	29	3,45	.1360	1-3/4	2-7/8	12
AV-01DX028	28	3,57	.1405	1-3/4	2-7/8	12
AV-02DX066	9/64	3,57	.1406	1-3/4	2-7/8	12

CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-01DX027	27	3,66	.1440	1-7/8	3	12
AV-01DX026	26	3,73	.1470	1-7/8	3	12
AV-01DX025	25	3,80	.1495	1-7/8	3	12
AV-01DX024	24	3,86	.1520	2	3-1/8	12
AV-01DX023	23	3,91	.1540	2	3-1/8	12
AV-02DX067	5/32	3,97	.1562	2	3-1/8	12
AV-01DX022	22	3,99	.1570	2	3-1/8	12
AV-01DX021	21	4,04	.1590	2-1/8	3-1/4	12
AV-01DX020	20	4,09	.1610	2-1/8	3-1/4	12
AV-01DX019	19	4,22	.1660	2-1/8	3-1/4	12
AV-01DX018	18	4,31	.1695	2-1/8	3-1/4	12
AV-02DX068	11/64	4,37	.1719	2-1/8	3-1/4	12
AV-01DX017	17	4,39	.1730	2-3/16	3-3/8	12
AV-01DX016	16	4,50	.1770	2-3/16	3-3/8	12
AV-01DX015	15	4,57	.1800	2-3/16	3-3/8	12
AV-01DX014	14	4,62	.1820	2-3/16	3-3/8	12
AV-01DX013	13	4,70	.1850	2-5/16	3-1/2	12
AV-02DX069	3/16	4,76	.1875	2-5/16	3-1/2	12
AV-01DX012	12	4,80	.1890	2-5/16	3-1/2	12
AV-01DX011	11	4,85	.1910	2-5/16	3-1/2	12
AV-01DX010	10	4,91	.1935	2-7/16	3-5/8	12
AV-01DX009	9	4,98	.1960	2-7/16	3-5/8	12
AV-01DX008	8	5,05	.1990	2-7/16	3-5/8	12
AV-01DX007	7	5,11	.2010	2-7/16	3-5/8	12
AV-02DX070	13/64	5,16	.2031	2-7/16	3-5/8	12
AV-01DX006	6	5,18	.2040	2-1/2	3-3/4	12
AV-01DX005	5	5,22	.2055	2-1/2	3-3/4	12
AV-01DX004	4	5,31	.2090	2-1/2	3-3/4	12
AV-01DX003	3	5,41	.2130	2-1/2	3-3/4	12
AV-02DX071	7/32	5,56	.2188	2-1/2	3-3/4	12
AV-01DX002	2	5,61	.2210	2-5/8	3-7/8	12
AV-01DX001	1	5,79	.2280	2-5/8	3-7/8	12
AV-03DX090	A	5,94	.2340	2-5/8	3-7/8	12
AV-02DX072	15/64	5,95	.2344	2-5/8	3-7/8	12
AV-03DX091	B	6,05	.2380	2-3/4	4	12
AV-03DX092	C	6,15	.2420	2-3/4	4	12
AV-03DX093	D	6,25	.2460	2-3/4	4	12
AV-02DX073	1/4	6,35	.2500	2-3/4	4	12

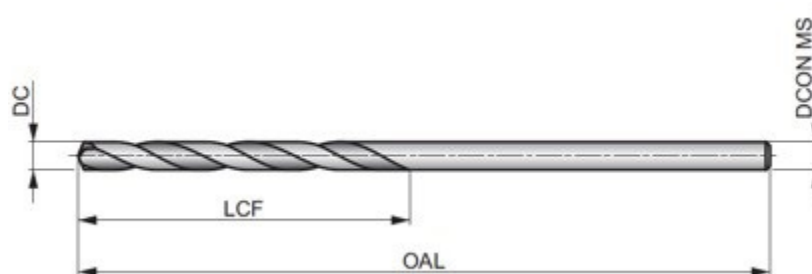
CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-03DX094	E	6,35	.2500	2-3/4	4	12
AV-03DX095	F	6,53	.2570	2-7/8	4-1/8	12
AV-03DX096	G	6,63	.2610	2-7/8	4-1/8	12
AV-02DX074	17/64	6,75	.2656	2-7/8	4-1/8	12
AV-03DX097	H	6,76	.2660	2-7/8	4-1/8	12
AV-03DX098	I	6,91	.2720	2-7/8	4-1/8	12
AV-03DX099	J	7,04	.2770	2-7/8	4-1/8	12
AV-02DX075	9/32	7,14	.2812	2-15/16	4-1/4	12
AV-03DX100	K	7,14	.2810	2-15/16	4-1/4	12
AV-03DX101	L	7,37	.2900	2-15/16	4-1/4	12
AV-02DX076	19/64	7,54	.2969	3-1/16	4-3/8	12
AV-03DX102	M	7,59	.2950	3-1/16	4-3/8	12
AV-03DX103	N	7,67	.3020	3-1/16	4-3/8	12
AV-02DX077	5/16	7,94	.3125	3-3/16	4-1/2	12
AV-03DX104	O	8,03	.3160	3-3/16	4-1/2	12
AV-03DX105	P	8,20	.3230	3-5/16	4-5/8	6
AV-02DX078	21/64	8,33	.3281	3-5/16	4-5/8	6
AV-03DX107	R	8,61	.3390	3-7/16	4-3/4	6
AV-02DX079	11/32	8,73	.3438	3-7/16	4-3/4	6
AV-03DX106	Q	8,83	.3320	3-7/16	4-3/4	6
AV-03DX108	S	8,84	.3480	3-1/2	4-7/8	6
AV-03DX109	T	9,09	.3580	3-1/2	4-7/8	6
AV-02DX080	23/64	9,13	.3594	3-1/2	4-7/8	6
AV-03DX110	U	9,35	.3680	3-5/8	5	6
AV-02DX081	3/8	9,53	.3750	3-5/8	5	6
AV-03DX111	V	9,56	.3770	3-5/8	5	6
AV-03DX112	W	9,80	.3860	3-3/4	5-1/8	6
AV-02DX082	25/64	9,92	.3906	3-3/4	5-1/8	6
AV-03DX113	X	10,08	.3970	3-3/4	5-1/8	6
AV-03DX114	Y	10,26	.4040	3-7/8	5-1/4	6
AV-02DX083	13/32	10,32	.4062	3-7/8	5-1/4	6
AV-03DX115	Z	10,49	.4130	3-7/8	5-1/4	6
AV-02DX084	27/64	10,72	.4219	3-15/16	5-3/8	6
AV-02DX085	7/16	11,11	.4375	4-1/16	5-1/2	6
AV-02DX086	29/64	11,51	.4531	4-3/16	5-5/8	6
AV-02DX087	15/32	11,91	.4688	4-5/16	5-3/4	6
AV-02DX088	31/64	12,30	.4844	4-3/8	5-7/8	6
AV-02DX089	1/2	12,70	.5000	4-1/2	6	6

AERONAUTICAL AND AEROSPACE INDUSTRY DRILLS

HSS + CO 8% - 6" INCH OAL SPECIFICATIONS NAS 907 "J"

Made to NAS 907 Type J specifications, these cobalt extension drills are used for drilling in tough, high tensile strength materials like **stainless steels**, **titanium** and **inconel**. They are made of cobalt high speed steel, with heavy duty flute construction and 135° split point. Extra length for hard to reach holes.

TYPE	AIRCRAFT EXTENSION DRILL OAL 6"
ANGLE	135° SELF-CENTERING "SPLIT POINT"
COATING	BRONZE
SPECIFICATIONS	NAS 907 "J"
MATERIAL	HSS + CO 8%



CODE	DIAM inch	DIAM mm	DIAM inch	LCF	PKG
AV-04DX100	1/16	1,59	.0625	7/8	12
AV-05DX251	#52	1,61	.0635	7/8	12
AV-05DX250	#51	1,70	.0670	1	12
AV-05DX249	#50	1,78	.0700	1	12
AV-05DX248	#49	1,85	.0730	1	12
AV-05DX247	#48	1,93	.0760	1	12
AV-04DX101	5/64	1,98	.0781	1	12
AV-05DX246	#47	1,99	.0785	1	12
AV-05DX245	#46	2,06	.0810	1-1/8	12
AV-05DX244	#45	2,08	.0820	1-1/8	12
AV-05DX243	#44	2,18	.0860	1-1/8	12
AV-05DX242	#43	2,26	.0890	1-1/4	12
AV-05DX241	#42	2,37	.0935	1-1/4	12
AV-04DX102	3/32	2,38	.0938	1-1/4	12
AV-05DX240	#41	2,44	.0960	1-3/8	12
AV-05DX239	#40	2,50	.0980	1-3/8	12
AV-05DX236	#37	2,64	.1040	1-7/16	12
AV-05DX235	#36	2,71	.1065	1-7/16	12
AV-04DX103	7/64	2,78	.1094	1-1/2	12
AV-05DX234	#35	2,79	.1100	1-1/2	12
AV-05DX233	#34	2,82	.1110	1-1/2	12
AV-05DX232	#33	2,87	.1130	1-1/2	12
AV-05DX231	#32	2,95	.1160	1-5/8	12
AV-05DX230	#31	3,05	.1200	1-5/8	12
AV-04DX104	1/8	3,18	.1250	1-5/8	12
AV-05DX229	#30	3,26	.1285	1-5/8	12
AV-05DX228	#29	3,45	.1360	1-3/4	12
AV-05DX227	#28	3,57	.1405	1-3/4	12
AV-04DX105	9/64	3,57	.1406	1-3/4	12
AV-05DX226	#27	3,66	.1440	1-7/8	12
AV-05DX225	#26	3,73	.1470	1-7/8	12

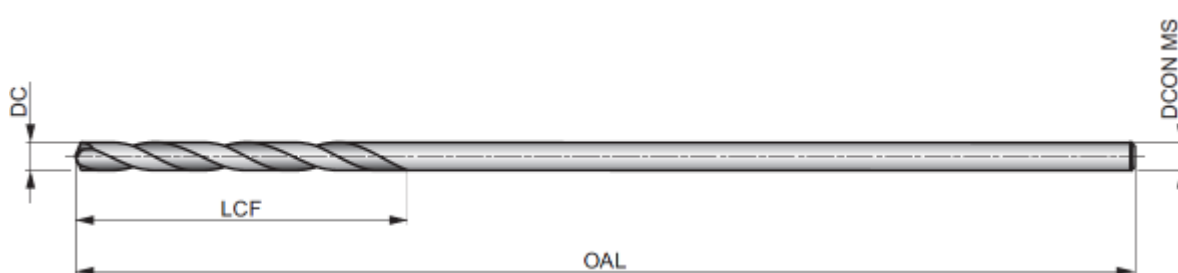
CODE	DIAM inch	DIAM mm	DIAM inch	LCF	PKG
AV-05DX224	#25	3,80	.1495	1-7/8	12
AV-05DX223	#24	3,86	.1520	2	12
AV-05DX222	#23	3,91	.1540	2	12
AV-04DX106	5/32	3,97	.1562	2	12
AV-05DX221	#22	3,99	.1570	2	12
AV-05DX220	#21	4,04	.1590	2-1/8	12
AV-05DX219	#20	4,09	.1610	2-1/8	12
AV-05DX218	#19	4,22	.1660	2-1/8	12
AV-05DX217	#18	4,31	.1695	2-1/8	12
AV-04DX107	11/64	4,37	.1719	2-1/8	12
AV-05DX216	#17	4,39	.1730	2-3/16	12
AV-05DX215	#16	4,50	.1770	2-3/16	12
AV-05DX214	#15	4,57	.1800	2-3/16	12
AV-05DX213	#14	4,62	.1820	2-3/16	12
AV-05DX212	#13	4,70	.1850	2-5/16	12
AV-04DX108	3/16	4,76	.1875	2-5/16	12
AV-05DX211	#12	4,80	.1890	2-5/16	12
AV-05DX210	#11	4,85	.1910	2-5/16	12
AV-05DX209	#10	4,91	.1935	2-7/16	12
AV-05DX208	#9	4,98	.1960	2-7/16	12
AV-05DX207	#8	5,05	.1990	2-7/16	12
AV-05DX206	#7	5,11	.2010	2-7/16	12
AV-04DX109	13/64	5,16	.2031	2-7/16	12
AV-05DX205	#6	5,18	.2040	2-1/2	12
AV-05DX204	#5	5,22	.2055	2-1/2	12
AV-05DX203	#4	5,31	.2090	2-1/2	12
AV-05DX202	#3	5,41	.2130	2-1/2	12
AV-04DX110	7/32	5,56	.2188	2-1/2	12
AV-05DX201	#2	5,61	.2210	2-5/8	12
AV-05DX200	#1	5,79	.2280	2-5/8	12
AV-04DX111	15/64	5,95	.2344	2-5/8	12
AV-06DX418	B	6,05	.2380	2-3/4	6
AV-06DX408	C	6,15	.2420	2-3/4	6
AV-06DX403	D	6,25	.2460	2-3/4	6
AV-04DX112	1/4	6,35	.2500	2-3/4	12
AV-06DX402	F	6,53	.2570	2-7/8	6
AV-06DX401	G	6,63	.2610	2-7/8	6
AV-04DX125	17/64	6,75	.2656	2-7/8	12
AV-06DX413	I	6,91	.2720	2 7/8	6
AV-06DX404	J	7,04	.2770	2-7/8	6
AV-04DX114	9/32	7,14	.2812	2-15/16	12
AV-06DX405	K	7,14	.2810	2-15/16	6
AV-06DX409	M	7,49	.2950	3-1/16	6
AV-04DX116	19/64	7,54	.2969	3-1/16	6
AV-06DX410	N	7,67	.3020	3-1/16	6
AV-04DX115	5/16	7,94	.3125	3-3/16	6
AV-04DX121	21/64	8,33	.3281	3-5/16	6
AV-04DX120	11/32	8,73	.3438	3-7/16	6
AV-04DX124	23/64	9,13	.3594	3-1/2	6
AV-06DX407	U	9,35	.3680	3-5/8	6
AV-04DX113	3/8	9,53	.3750	3-5/8	6
AV-06DX416	W	9,80	.3860	3-3/4	6
AV-04DX118	25/64	9,92	.3906	3-3/4	6
AV-04DX119	13/32	10,32	.4062	3-7/8	6
AV-04DX126	27/64	10,72	.4219	3-15/16	6
AV-04DX117	7/16	11,11	.4375	4-1/16	6

AERONAUTICAL AND AEROSPACE INDUSTRY DRILLS

HSS + CO 8% - 12" INCH OAL SPECIFICATIONS NAS 907 "J"

Made to NAS 907 Type J specifications, these cobalt extension drills are used for drilling in tough, high tensile strength materials like **stainless steels**, **titanium** and **inconel**. They are made of cobalt high speed steel, with heavy duty flute construction and 135° split point. Extra lenght for hard to reach holes.

TYPE	AIRCRAFT EXTENSION DRILL OAL 12"
ANGLE	135° SELF-CENTERING "SPLIT POINT"
COATING	BRONZE
SPECIFICATIONS	NAS 907 "J"
MATERIAL	HSS + CO 8%



CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-06DX300	1/16	1,59	.0625	7/8	12	12
AV-07DX451	51	1,70	.0670	1	12	12
AV-07DX450	50	1,78	.0700	1	12	12
AV-07DX449	49	1,85	.0730	1	12	12
AV-07DX448	48	1,93	.0760	1	12	12
AV-06DX301	5/64	1,98	.0781	1	12	12
AV-07DX447	47	1,99	.0785	1	12	12
AV-07DX446	46	2,06	.0810	1-1/8	12	12
AV-07DX445	45	2,08	.0820	1-1/8	12	12
AV-07DX444	44	2,18	.0860	1-1/8	12	12
AV-07DX443	43	2,26	.0890	1-1/4	12	12
AV-07DX442	42	2,37	.0935	1-1/4	12	12
AV-06DX302	3/32	2,38	.0938	1-1/4	12	12
AV-07DX441	41	2,44	.0960	1-3/8	12	12
AV-07DX440	40	2,50	.0980	1-3/8	12	12
AV-07DX439	39	2,53	.0995	1-3/8	12	12
AV-07DX438	38	2,58	.1015	1-7/16	12	12
AV-07DX437	37	2,64	.1040	1-7/16	12	12
AV-07DX436	36	2,71	.1065	1-7/16	12	12
AV-06DX303	7/64	2,78	.1094	1-1/2	12	12
AV-07DX435	35	2,79	.1100	1-1/2	12	12
AV-07DX434	34	2,82	.1110	1-1/2	12	12
AV-07DX433	33	2,87	.1130	1-1/2	12	12
AV-07DX432	32	2,95	.1160	1-5/8	12	12
AV-07DX431	31	3,05	.1200	1-5/8	12	12
AV-06DX304	1/8	3,18	.1250	1-5/8	12	12
AV-07DX430	30	3,26	.1285	1-5/8	12	12
AV-07DX429	29	3,45	.1360	1-3/4	12	12
AV-07DX428	28	3,57	.1405	1-3/4	12	12
AV-06DX305	9/64	3,57	.1406	1-3/4	12	12
AV-07DX427	27	3,66	.1440	1-7/8	12	12

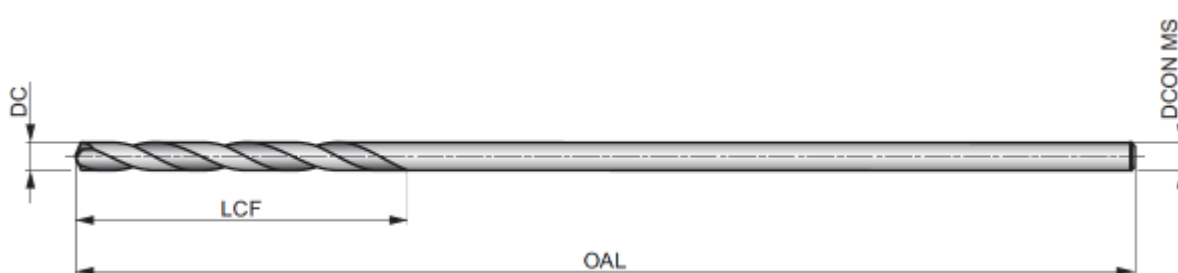
CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-07DX426	26	3,73	.1470	1-7/8	12	12
AV-07DX425	25	3,80	.1495	1-7/8	12	12
AV-07DX424	24	3,86	.1520	2	12	12
AV-07DX423	23	3,91	.1540	2	12	12
AV-06DX306	5/32	3,97	.1562	2	12	12
AV-07DX422	22	3,99	.1570	2	12	12
AV-07DX421	21	4,04	.1590	2-1/8	12	12
AV-07DX420	20	4,09	.1610	2-1/8	12	12
AV-07DX419	19	4,22	.1660	2-1/8	12	12
AV-07DX418	18	4,31	.1695	2-1/8	12	12
AV-06DX307	11/64	4,37	.1719	2-1/8	12	12
AV-07DX417	17	4,39	.1730	2-3/16	12	12
AV-07DX416	16	4,50	.1770	2-3/16	12	12
AV-07DX415	15	4,57	.1800	2-3/16	12	12
AV-07DX414	14	4,62	.1820	2-3/16	12	12
AV-07DX413	13	4,70	.1850	2-5/16	12	12
AV-06DX308	3/16	4,76	.1875	2-5/16	12	12
AV-07DX412	12	4,80	.1890	2-5/16	12	12
AV-07DX411	11	4,85	.1910	2-5/16	12	12
AV-07DX410	10	4,91	.1935	2-7/16	12	12
AV-07DX409	9	4,98	.1960	2-7/16	12	6
AV-07DX408	8	5,05	.1990	2-7/16	12	6
AV-07DX407	7	5,11	.2010	2-7/16	12	6
AV-06DX309	13/64	5,16	.2031	2-7/16	12	12
AV-07DX406	6	5,18	.2040	2-1/2	12	6
AV-07DX405	5	5,22	.2055	2-1/2	12	6
AV-07DX404	4	5,31	.2090	2-1/2	12	6
AV-07DX403	3	5,41	.2130	2-1/2	12	6
AV-06DX310	7/32	5,56	.2188	2-1/2	12	12
AV-07DX402	2	5,61	.2210	2-5/8	12	6
AV-07DX401	1	5,79	.2280	2-5/8	12	6
AV-06DX311	15/64	5,95	.2344	2-5/8	12	6
AV-06DX500	C	6,15	.2420	2-3/4	12	6
AV-06DX501	D	6,25	.2460	2-3/4	12	6
AV-06DX312	1/4	6,35	.2500	2-3/4	12	6
AV-06DX502	F	6,53	.2570	2-7/8	12	6
AV-06DX325	17/64	6,75	.2656	2-7/8	12	6
AV-06DX316	9/32	7,14	.2812	2-15/16	12	6
AV-06DX317	19/64	7,54	.2969	3-1/16	12	6
AV-06DX313	5/16	7,94	.3125	3-3/16	12	6
AV-06DX510	O	8,03	.3160	3-3/16	12	6
AV-06DX326	21/64	8,33	.3281	3-5/16	12	6
AV-06DX321	11/32	8,73	.3438	3-7/16	12	6
AV-06DX322	23/64	9,13	.3594	3-1/2	12	6
AV-06DX519	U	9,35	.3680	3-5/8	12	6
AV-06DX314	3/8	9,53	.3750	3-5/8	12	6
AV-06DX327	25/64	9,92	.3906	3-3/4	12	3
AV-06DX320	13/32	10,32	.4062	3-7/8	12	3
AV-06DX324	27/64	10,72	.4219	3-15/16	12	3
AV-06DX318	7/16	11,11	.4375	4-1/16	12	3
AV-06DX328	29/64	11,51	.4531	4-3/16	12	3
AV-06DX315	15/32	11,91	.4688	4-5/16	12	3
AV-06DX329	31/64	12,30	.4844	4-3/8	12	3
AV-06DX319	1/2	12,70	.5000	4-1/2	12	3

AERONAUTICAL AND AEROSPACE INDUSTRY DRILLS

HSS + CO 8% - 24" INCH OAL SPECIFICATIONS NAS 907 Type "J"

Made to NAS 907 Type J specifications, these cobalt extension drills are used for drilling in tough, high tensile strength materials like **stainless steels**, **titanium** and **inconel**. They are made of cobalt high speed steel, with heavy duty flute construction and 135° split point. Extra length for hard to reach holes.

TYPE	AIRCRAFT EXTENSION DRILL OAL 24"
ANGLE	135° SELF-CENTERING "SPLIT POINT"
COATING	NAS 907 "J"
SPECIFICATIONS	HSS + CO 8%
MATERIAL	BRONZE



CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-41DX702	40	2,50	.0980	1-3/8	24	1
AV-41DX701	30	3,26	.1285	1-5/8	24	1

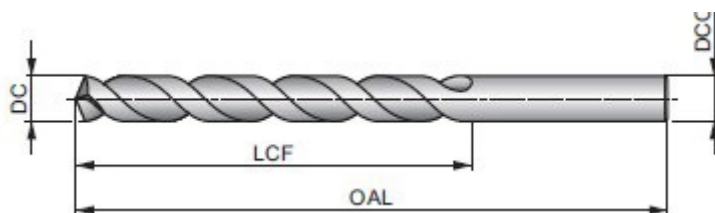
AERONAUTICAL AND AEROSPACE INDUSTRY DRILLS

HSS + CO 8% - HEAVY DUTY JOBBER SPECIFICATIONS

NAS 907 TYPE "D"

Cobalt Drill Bits - Made of cobalt high speed steel and designed for handling the higher thrust loads required when drilling tough high tensile and heat resistant alloy steels. Jobber length with short flute, heavy web and 135° P9 split point, gives the tool more rigidity, eliminating vibration and flexing, resulting in a more accurate hole and longer tool life, making it an ideal tool for portable drilling applications. High polished steam oxide flutes improve the evacuation of chips and prevent abrasion at cutting edge.

TYPE	HEAVY DUTY JOBBER DRILL
ANGLE	135° SELF-CENTERING "SPLIT POINT"
COATING	BRONZE
SPECIFICATIONS	NAS 907 "D"
MATERIAL	HSS + CO 8%



CODE	DIAM inch	DIAM mm	DIAM inch	LCF	OAL	PKG
AV-01DX040D	40	2,50	.0980	13/16	2-3/8	12
AV-01DX030D	30	3,26	.1285	15/16	2-3/4	12
AV-01DX021D	21	4,04	.1590	1-1/16	3-1/4	12
AV-01DX013D	13	4,70	.1850	1-1/8	3-1/2	12
AV-01DX010D	10	4,91	.1935	1-3/16	3-5/8	12
AV-02DX073D	1/4	6,35	.2500	1-3/8	4	12