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ECU-line
D938

24.1

HÅRDMETALLBOR

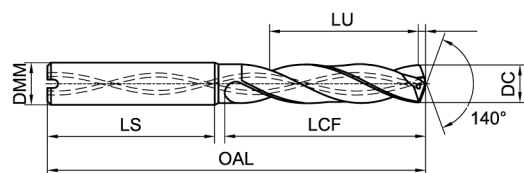
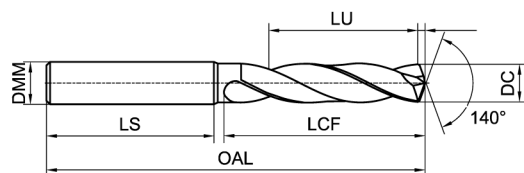
3 / 5 / 8 / 12 / 15 / 20 / 25xD



GESAC

HM-Bor D938 3xD



ydre / indvendig køling
D938-A3N | D938-A3C



Dimensions						Art.nr	Pris DKK	Art.nr	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
1.00	7	45	4	30	5.5	D938-A3N-0100	141		
1.10	7	45	4	30	5.4	D938-A3N-0110	141		
1.20	7	45	4	30	5.2	D938-A3N-0120	141		
1.30	7	45	4	30	5.1	D938-A3N-0130	141		
1.40	7	45	4	30	4.9	D938-A3N-0140	143		
1.50	9	55	4	38	6.8	D938-A3N-0150	143		
1.60	9	55	4	38	6.6	D938-A3N-0160	141		
1.70	9	55	4	38	6.5	D938-A3N-0170	143		
1.80	9	55	4	38	6.3	D938-A3N-0180	141		
1.90	9	55	4	38	6.2	D938-A3N-0190	141		
2.00	13	55	4	36	10.0	D938-A3N-0200	141	D938-A3C-0200	196
2.10	13	55	4	36	9.9	D938-A3N-0210	141	D938-A3C-0210	196
2.20	13	55	4	36	9.7	D938-A3N-0220	141	D938-A3C-0220	196
2.30	13	55	4	36	9.6	D938-A3N-0230	141	D938-A3C-0230	196
2.40	17	55	4	33	13.4	D938-A3N-0240	141	D938-A3C-0240	196
2.50	17	55	4	33	13.3	D938-A3N-0250	141	D938-A3C-0250	196
2.60	17	55	4	33	13.1	D938-A3N-0260	141	D938-A3C-0260	196
2.70	17	55	4	33	13.0	D938-A3N-0270	141	D938-A3C-0270	196
2.80	17	55	4	33	12.8	D938-A3N-0280	141	D938-A3C-0280	196
2.90	17	55	4	33	12.7	D938-A3N-0290	141	D938-A3C-0290	196
3.00	20	62	6	36	15.5	D938-A3N-0300	157	D938-A3C-0300 ●	192
3.05	20	62	6	36	15.4	D938-A3N-0305	157		
3.10	20	62	6	36	15.4	D938-A3N-0310	157	D938-A3C-0310 ●	192
3.20	20	62	6	36	15.2	D938-A3N-0320	157	D938-A3C-0320	192
3.25	20	62	6	36	15.1	D938-A3N-0325	157	D938-A3C-0325	192
3.30	20	62	6	36	15.1	D938-A3N-0330	157	D938-A3C-0330 ●	192
3.40	20	62	6	36	14.9	D938-A3N-0340	157	D938-A3C-0340	192
3.50	20	62	6	36	14.8	D938-A3N-0350	157	D938-A3C-0350 ●	192
3.60	20	62	6	36	14.6	D938-A3N-0360	157	D938-A3C-0360	192
3.70	20	62	6	36	14.5	D938-A3N-0370	157	D938-A3C-0370	192
3.80	24	66	6	36	18.3	D938-A3N-0380	157	D938-A3C-0380	192
3.90	24	66	6	36	18.2	D938-A3N-0390	157	D938-A3C-0390	192
4.00	24	66	6	36	18.0	D938-A3N-0400	157	D938-A3C-0400 ●	192
4.10	24	66	6	36	17.9	D938-A3N-0410	157	D938-A3C-0410	192
4.15	24	66	6	36	17.8	D938-A3N-0415	157		
4.20	24	66	6	36	17.7	D938-A3N-0420	157	D938-A3C-0420 ●	192
4.30	24	66	6	36	17.6	D938-A3N-0430	157	D938-A3C-0430	192



● = Lager Ej lager = ca 2 veckor

D938 3xD | A3N ydre køling | A3C indvendig køling

Dimensions						Art.nr 	Pris DKK	Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
4.40	24	66	6	36	17.4	D938-A3N-0440	157	D938-A3C-0440 ●	192
4.50	24	66	6	36	17.3	D938-A3N-0450	157	D938-A3C-0450	192
4.60	24	66	6	36	17.1	D938-A3N-0460	157	D938-A3C-0460	192
4.65	24	66	6	36	17.0	D938-A3N-0465	157	D938-A3C-0465	192
4.70	24	66	6	36	17.0	D938-A3N-0470	157	D938-A3C-0470	192
4.80	28	66	6	36	20.8	D938-A3N-0480	163	D938-A3C-0480	199
4.90	28	66	6	36	20.7	D938-A3N-0490	163	D938-A3C-0490	199
5.00	28	66	6	36	20.5	D938-A3N-0500	163	D938-A3C-0500 ●	199
5.10	28	66	6	36	20.4	D938-A3N-0510	163	D938-A3C-0510 ●	199
5.20	28	66	6	36	20.2	D938-A3N-0520	163	D938-A3C-0520	199
5.30	28	66	6	36	20.1	D938-A3N-0530	163	D938-A3C-0530	199
5.40	28	66	6	36	19.9	D938-A3N-0540	163	D938-A3C-0540	199
5.50	28	66	6	36	19.8	D938-A3N-0550	163	D938-A3C-0550	199
5.55	28	66	6	36	19.7	D938-A3N-0555	163	D938-A3C-0555	199
5.60	28	66	6	36	19.6	D938-A3N-0560	163	D938-A3C-0560	199
5.70	28	66	6	36	19.5	D938-A3N-0570	163	D938-A3C-0570	199
5.80	28	66	6	36	19.3	D938-A3N-0580	163	D938-A3C-0580	199
5.90	28	66	6	36	19.2	D938-A3N-0590	163	D938-A3C-0590	199
6.00	28	66	6	36	19.0	D938-A3N-0600	163	D938-A3C-0600 ●	199
6.05	34	79	8	36	24.9			D938-A3C-0605	267
6.10	34	79	8	36	24.9	D938-A3N-0610	169	D938-A3C-0610	267
6.20	34	79	8	36	24.7	D938-A3N-0620	169	D938-A3C-0620	267
6.30	34	79	8	36	24.6	D938-A3N-0630	169	D938-A3C-0630	267
6.40	34	79	8	36	24.4	D938-A3N-0640	169	D938-A3C-0640	267
6.50	34	79	8	36	24.3	D938-A3N-0650	169	D938-A3C-0650	267
6.60	34	79	8	36	24.1	D938-A3N-0660	169	D938-A3C-0660	267
6.70	34	79	8	36	24.0	D938-A3N-0670	169	D938-A3C-0670	267
6.80	34	79	8	36	23.8	D938-A3N-0680	169	D938-A3C-0680 ●	267
6.90	34	79	8	36	23.7	D938-A3N-0690	169	D938-A3C-0690	267
7.00	34	79	8	36	23.5	D938-A3N-0700	169	D938-A3C-0700 ●	267
7.10	41	79	8	36	30.4	D938-A3N-0710	171	D938-A3C-0710 ●	267
7.20	41	79	8	36	30.2	D938-A3N-0720	171	D938-A3C-0720	267
7.30	41	79	8	36	30.1	D938-A3N-0730	171	D938-A3C-0730	267
7.40	41	79	8	36	29.9	D938-A3N-0740	171	D938-A3C-0740	267
7.45	41	79	8	36	29.8	D938-A3N-0745	171	D938-A3C-0745	267
7.50	41	79	8	36	29.8	D938-A3N-0750	171	D938-A3C-0750	267
7.55	41	79	8	36	29.7	D938-A3N-0755	171	D938-A3C-0755	267
7.60	41	79	8	36	29.6	D938-A3N-0760	171	D938-A3C-0760	267
7.70	41	79	8	36	29.5	D938-A3N-0770	171	D938-A3C-0770	267
7.75	41	79	8	36	29.4			D938-A3C-0775	267
7.80	41	79	8	36	29.3	D938-A3N-0780	171	D938-A3C-0780	267
7.90	41	79	8	36	29.2	D938-A3N-0790	171	D938-A3C-0790	267
8.00	41	79	8	36	29.0	D938-A3N-0800	171	D938-A3C-0800 ●	267
8.10	47	89	10	40	34.9	D938-A3N-0810	191	D938-A3C-0810 ●	320
8.20	47	89	10	40	34.7	D938-A3N-0820	191	D938-A3C-0820	320
8.25	47	89	10	40	34.6			D938-A3C-0825	320
8.30	47	89	10	40	34.6	D938-A3N-0830	191	D938-A3C-0830	320
8.40	47	89	10	40	34.4	D938-A3N-0840	191	D938-A3C-0840	320
8.50	47	89	10	40	34.3	D938-A3N-0850	191	D938-A3C-0850 ●	320
8.60	47	89	10	40	34.1	D938-A3N-0860	191	D938-A3C-0860	320
8.70	47	89	10	40	34.0	D938-A3N-0870	191	D938-A3C-0870	320
8.80	47	89	10	40	33.8	D938-A3N-0880	191	D938-A3C-0880	320
8.90	47	89	10	40	33.7	D938-A3N-0890	191	D938-A3C-0890	320
9.00	47	89	10	40	33.5	D938-A3N-0900	191	D938-A3C-0900 ●	320
9.10	47	89	10	40	33.4	D938-A3N-0910	191	D938-A3C-0910	320



● = Lager Ej lager = ca 2 veckor

D938 3xD | A3N ydre køling | A3C indvendig køling

Dimensions						Art.nr 	Pris DKK	Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
9.20	47	89	10	40	33.2	D938-A3N-0920	191	D938-A3C-0920	471
9.25	47	89	10	40	33.1	D938-A3N-0925	191	D938-A3C-0925	471
9.30	47	89	10	40	33.1	D938-A3N-0930	191	D938-A3C-0930	471
9.35	47	89	10	40	33.0	D938-A3N-0935	191	D938-A3C-0935	471
9.40	47	89	10	40	32.9	D938-A3N-0940		D938-A3C-0940	471
9.50	47	89	10	40	32.8	D938-A3N-0950	191	D938-A3C-0950	471
9.55	47	89	10	40	32.7	D938-A3N-0955	191	D938-A3C-0955	471
9.60	47	89	10	40	32.6	D938-A3N-0960	191	D938-A3C-0960	471
9.70	47	89	10	40	32.5	D938-A3N-0970	191	D938-A3C-0970	471
9.80	47	89	10	40	32.3	D938-A3N-0980	191	D938-A3C-0980	471
9.90	47	89	10	40	32.2	D938-A3N-0990	191	D938-A3C-0990	471
10.00	47	89	10	40	32.0	D938-A3N-1000	191	D938-A3C-1000 ●	471
10.10	55	102	12	45	39.9	D938-A3N-1010	191	D938-A3C-1010	645
10.20	55	102	12	45	39.7	D938-A3N-1020	259	D938-A3C-1020 ●	645
10.25	55	102	12	45	39.6	D938-A3N-1025	259	D938-A3C-1025	645
10.30	55	102	12	45	39.6	D938-A3N-1030	259	D938-A3C-1030	645
10.35	55	102	12	45	39.5	D938-A3N-1035	259		
10.40	55	102	12	45	39.4	D938-A3N-1040	259	D938-A3C-1040 ●	645
10.50	55	102	12	45	39.3	D938-A3N-1050	259	D938-A3C-1050	645
10.60	55	102	12	45	39.1	D938-A3N-1060	259	D938-A3C-1060	645
10.70	55	102	12	45	39.0	D938-A3N-1070	259	D938-A3C-1070	645
10.80	55	102	12	45	38.8	D938-A3N-1080	259	D938-A3C-1080	645
10.85	55	102	12	45	38.7	D938-A3N-1085	259	D938-A3C-1085	645
10.90	55	102	12	45	38.7	D938-A3N-1090	259	D938-A3C-1090	645
11.00	55	102	12	45	38.5	D938-A3N-1100	259	D938-A3C-1100 ●	645
11.10	55	102	12	45	38.4	D938-A3N-1110	259	D938-A3C-1110 ●	645
11.20	55	102	12	45	38.2	D938-A3N-1120	259	D938-A3C-1120	645
11.30	55	102	12	45	38.1	D938-A3N-1130	259	D938-A3C-1130	645
11.40	55	102	12	45	37.9	D938-A3N-1140	259	D938-A3C-1140	645
11.50	55	102	12	45	37.8	D938-A3N-1150	259	D938-A3C-1150 ●	645
11.60	55	102	12	45	37.6	D938-A3N-1160	259	D938-A3C-1160 ●	645
11.70	55	102	12	45	37.5	D938-A3N-1170	259	D938-A3C-1170	645
11.80	55	102	12	45	37.3	D938-A3N-1180	259	D938-A3C-1180 ●	645
11.90	55	102	12	45	37.2	D938-A3N-1190	259	D938-A3C-1190	645
12.00	55	102	12	45	37.0	D938-A3N-1200	259	D938-A3C-1200 ●	645
12.10	60	107	14	45	41.9	D938-A3N-1210	259	D938-A3C-1210	920
12.15	60	107	14	45	41.8	D938-A3N-1215	375		
12.20	60	107	14	45	41.7	D938-A3N-1220	375	D938-A3C-1220	920
12.25	60	107	14	45	41.6	D938-A3N-1225	375		
12.30	60	107	14	45	41.6	D938-A3N-1230	375	D938-A3C-1230	920
12.40	60	107	14	45	41.4	D938-A3N-1240	375		
12.50	60	107	14	45	41.3	D938-A3N-1250	375	D938-A3C-1250 ●	920
12.60	60	107	14	45	41.1	D938-A3N-1260	375	D938-A3C-1260	920
12.70	60	107	14	45	41.0	D938-A3N-1270	375	D938-A3C-1270	920
12.80	60	107	14	45	40.8	D938-A3N-1280	375	D938-A3C-1280	920
12.90	60	107	14	45	40.7	D938-A3N-1290	375	D938-A3C-1285	920
13.00	60	107	14	45	40.5	D938-A3N-1300	375	D938-A3C-1300	920
13.10	60	107	14	45	40.4	D938-A3N-1310	375	D938-A3C-1310	920
13.20	60	107	14	45	40.2	D938-A3N-1320	375		
13.25	60	107	14	45	40.1	D938-A3N-1325	375		
13.30	60	107	14	45	40.1	D938-A3N-1330	375		
13.40	60	107	14	45	39.9	D938-A3N-1340	375	D938-A3C-1340	920
13.50	60	107	14	45	39.8	D938-A3N-1350	375	D938-A3C-1350	920
13.70	60	107	14	45	39.5	D938-A3N-1370	375	D938-A3C-1370	920
13.80	60	107	14	45	39.3	D938-A3N-1380	375	D938-A3C-1380 ●	920

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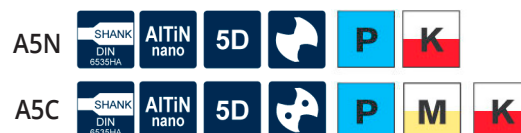
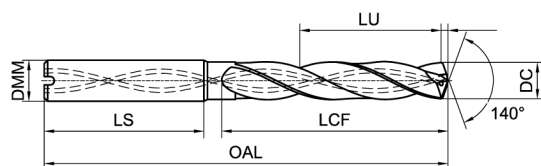
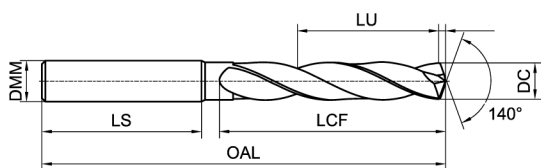
D938 3xD | A3N ydre køling | A3C indvendig køling

Dimensions						Art.nr 	Pris DKK	Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
14.00	60	107	14	45	39.0	D938-A3N-1400	375	D938-A3C-1400 ●	623
14.05	60	107	14	45	38.9			D938-A3C-1405	623
14.10	65	115	16	48	43.9	D938-A3N-1410	510		
14.20	65	115	16	48	43.7	D938-A3N-1420	510	D938-A3C-1420 ●	805
14.30	65	115	16	48	43.6	D938-A3N-1430	510	D938-A3C-1430	805
14.40	65	115	16	48	43.4	D938-A3N-1440	510		
14.50	65	115	16	48	43.3	D938-A3N-1450	510	D938-A3C-1450 ●	805
14.60	65	115	16	48	43.1	D938-A3N-1460	510	D938-A3C-1460	805
14.70	65	115	16	48	43.0	D938-A3N-1470	510	D938-A3C-1470	805
14.80	65	115	16	48	42.8	D938-A3N-1480	510	D938-A3C-1480	805
14.90	65	115	16	48	42.7	D938-A3N-1490	510		
15.00	65	115	16	48	42.5	D938-A3N-1500	510	D938-A3C-1500	805
15.10	65	115	16	48	42.4	D938-A3N-1510	510		
15.20	65	115	16	48	42.2	D938-A3N-1520	510	D938-A3C-1520	805
15.25	65	115	16	48	42.1	D938-A3N-1525	510		
15.30	65	115	16	48	42.1	D938-A3N-1530	510	D938-A3C-1530	805
15.40	65	115	16	48	41.9	D938-A3N-1540	510		
15.50	65	115	16	48	41.8	D938-A3N-1550	510	D938-A3C-1550	805
15.70	65	115	16	48	41.5	D938-A3N-1570	510	D938-A3C-1570	805
15.80	65	115	16	48	41.3	D938-A3N-1580	510	D938-A3C-1580	805
15.90	65	115	16	48	41.2	D938-A3N-1590	510		
16.00	65	115	16	48	41.0	D938-A3N-1600	510	D938-A3C-1600	805
16.10	73	123	18	48	48.9	D938-A3N-1610	910		
16.20	73	123	18	48	48.7	D938-A3N-1620	910		
16.30	73	123	18	48	48.6	D938-A3N-1630	910		
16.40	73	123	18	48	48.4	D938-A3N-1640	910		
16.50	73	123	18	48	48.3	D938-A3N-1650	910	D938-A3C-1650	1097
16.60	73	123	18	48	48.1	D938-A3N-1660	910		
16.70	73	123	18	48	48.0	D938-A3N-1670	910		
16.80	73	123	18	48	47.8	D938-A3N-1680	910	D938-A3C-1680	1097
16.90	73	123	18	48	47.7	D938-A3N-1690	910	D938-A3C-1690	1097
17.00	73	123	18	48	47.5	D938-A3N-1700	910	D938-A3C-1700	1097
17.20	73	123	18	48	47.2	D938-A3N-1720	910		
17.30	73	123	18	48	47.1	D938-A3N-1730	910		
17.40	73	123	18	48	46.9	D938-A3N-1740	910		
17.50	73	123	18	48	46.8	D938-A3N-1750	910	D938-A3C-1750	1097
17.60	73	123	18	48	46.6	D938-A3N-1760	910		
17.70	73	123	18	48	46.5	D938-A3N-1770	910	D938-A3C-1770	1097
17.80	73	123	18	48	46.3	D938-A3N-1780	910	D938-A3C-1780	1097
18.00	73	123	18	48	46.0	D938-A3N-1800	910	D938-A3C-1800	1097
18.20	79	131	20	50	51.7	D938-A3N-1820	940		
18.30	79	131	20	50	51.6			D938-A3C-1830	1368
18.40	79	131	20	50	51.4	D938-A3N-1840	940		
18.50	79	131	20	50	51.3	D938-A3N-1850	940	D938-A3C-1850	1368
18.60	79	131	20	50	51.1	D938-A3N-1860	940		
18.80	79	131	20	50	50.8	D938-A3N-1880	940	D938-A3C-1880	1368
19.00	79	131	20	50	50.5	D938-A3N-1900	940	D938-A3C-1900	1368
19.10	79	131	20	50	50.4	D938-A3N-1910	940		
19.30	79	131	20	50	50.1			D938-A3C-1930	1368
19.50	79	131	20	50	49.8	D938-A3N-1950	940	D938-A3C-1950	1368
19.60	79	131	20	50	49.6			D938-A3C-1960	1368
19.70	79	131	20	50	49.5			D938-A3C-1970	1368
19.80	79	131	20	50	49.3	D938-A3N-1980	940	D938-A3C-1980	1368
19.90	79	131	20	50	49.2	D938-A3N-1990	940		
20.00	79	131	20	50	49.0	D938-A3N-2000	940	D938-A3C-2000	1368

● = Lager Ej lager = ca 2 veckor

HM-Bor D938 5xD



ydre / indvendig køling
D938-A5N | D938-A5C



Dimensions						Art.nr	Pris DKK	Art.nr	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
1.00	9	45	4	28	7.5	D938-A5N-0100	153		
1.60	12	55	4	35	9.6	D938-A5N-0160	153		
1.65	12	55	4	35	9.5	D938-A5N-0165	153		
1.90	12	55	4	35	9.2	D938-A5N-0190	153		
2.00	18	62	4	38	15.0	D938-A5N-0200	161	D938-A5C-0200 ●	296
2.10	18	62	4	38	14.9	D938-A5N-0210	161		
2.30	18	62	4	38	14.6	D938-A5N-0230	161		
2.35	18	62	4	38	14.5	D938-A5N-0235	161		
2.40	22	62	4	35	18.4	D938-A5N-0240	161		
2.50	22	62	4	35	18.3	D938-A5N-0250	161	D938-A5C-0250 ●	296
2.60	22	62	4	35	18.1	D938-A5N-0260	161	D938-A5C-0260 ●	296
2.70	22	62	4	35	18.0	D938-A5N-0270	161		
2.80	22	62	4	35	17.8	D938-A5N-0280	161	D938-A5C-0280 ●	296
2.90	22	62	4	35	17.7	D938-A5N-0290	161		
3.00	28	66	6	36	23.5	D938-A5N-0300	176	D938-A5C-0300 ●	240
3.10	28	66	6	36	23.4	D938-A5N-0310	176	D938-A5C-0310 ●	240
3.15	28	66	6	36	23.3	D938-A5N-0315	176		
3.20	28	66	6	36	23.2	D938-A5N-0320	176	D938-A5C-0320 ●	240
3.25	28	66	6	36	23.1	D938-A5N-0325	176	D938-A5C-0325	240
3.30	28	66	6	36	23.1	D938-A5N-0330	176	D938-A5C-0330 ●	240
3.40	28	66	6	36	22.9	D938-A5N-0340	176	D938-A5C-0340 ●	240
3.50	28	66	6	36	22.8	D938-A5N-0350	176	D938-A5C-0350 ●	240
3.60	28	66	6	36	22.6	D938-A5N-0360	176	D938-A5C-0360 ●	240
3.65	28	66	6	36	22.5	D938-A5N-0365	176	D938-A5C-0365	240
3.70	28	66	6	36	22.5	D938-A5N-0370	176	D938-A5C-0370 ●	240
3.80	36	74	6	36	30.3	D938-A5N-0380	176	D938-A5C-0380 ●	240
3.90	36	74	6	36	30.2	D938-A5N-0390	176	D938-A5C-0390 ●	240
4.00	36	74	6	36	30.0	D938-A5N-0400	176	D938-A5C-0400 ●	240
4.05	36	74	6	36	29.9	D938-A5N-0405	176	D938-A5C-0405 ●	240
4.10	36	74	6	36	29.9	D938-A5N-0410	176	D938-A5C-0410 ●	240
4.20	36	74	6	36	29.7	D938-A5N-0420	176	D938-A5C-0420 ●	240
4.30	36	74	6	36	29.6	D938-A5N-0430	176	D938-A5C-0430 ●	240
4.40	36	74	6	36	29.4	D938-A5N-0440	176	D938-A5C-0440 ●	240
4.50	36	74	6	36	29.3	D938-A5N-0450	176	D938-A5C-0450 ●	240
4.60	36	74	6	36	29.1	D938-A5N-0460	176	D938-A5C-0460 ●	240
4.65	36	74	6	36	29.0	D938-A5N-0465	176	D938-A5C-0465 ●	240
4.70	36	74	6	36	29.0	D938-A5N-0470	176	D938-A5C-0470 ●	240



● = Lager Ej lager = ca 2 veckor

D938 5xD | A5N ydre køling | A5C indvendig køling

Dimensions						Art.nr	Pris DKK	Art.nr	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
4.80	44	82	6	36	36.8	D938-A5N-0480	183	D938-A5C-0480 ●	249
4.90	44	82	6	36	36.7	D938-A5N-0490	183	D938-A5C-0490 ●	249
5.00	44	82	6	36	36.5	D938-A5N-0500	183	D938-A5C-0500 ●	249
5.05	44	82	6	36	36.4	D938-A5N-0505	183	D938-A5C-0505 ●	249
5.10	44	82	6	36	36.4	D938-A5N-0510	183	D938-A5C-0510 ●	249
5.20	44	82	6	36	36.2	D938-A5N-0520	183	D938-A5C-0520 ●	249
5.30	44	82	6	36	36.1	D938-A5N-0530	183	D938-A5C-0530 ●	249
5.40	44	82	6	36	35.9	D938-A5N-0540	183	D938-A5C-0540 ●	249
5.50	44	82	6	36	35.8	D938-A5N-0550	183	D938-A5C-0550 ●	249
5.55	44	82	6	36	35.7	D938-A5N-0555	183	D938-A5C-0555 ●	249
5.60	44	82	6	36	35.6	D938-A5N-0560	183	D938-A5C-0560 ●	249
5.70	44	82	6	36	35.5	D938-A5N-0570	183	D938-A5C-0570 ●	249
5.80	44	82	6	36	35.3	D938-A5N-0580	183	D938-A5C-0580 ●	249
5.90	44	82	6	36	35.2	D938-A5N-0590	183	D938-A5C-0590 ●	249
6.00	44	82	6	36	35.0	D938-A5N-0600	183	D938-A5C-0600 ●	249
6.05	44	82	6	36	34.9			D938-A5C-0605 ●	249
6.10	53	91	8	36	43.9	D938-A5N-0610	195	D938-A5C-0610 ●	294
6.20	53	91	8	36	43.7	D938-A5N-0620	195	D938-A5C-0620 ●	294
6.30	53	91	8	36	43.6	D938-A5N-0630	195	D938-A5C-0630 ●	294
6.40	53	91	8	36	43.4	D938-A5N-0640	195	D938-A5C-0640 ●	294
6.50	53	91	8	36	43.3	D938-A5N-0650	195	D938-A5C-0650 ●	294
6.60	53	91	8	36	43.1	D938-A5N-0660	195	D938-A5C-0660 ●	294
6.70	53	91	8	36	43.0	D938-A5N-0670	195	D938-A5C-0670 ●	294
6.80	53	91	8	36	42.8	D938-A5N-0680	195	D938-A5C-0680 ●	294
6.90	53	91	8	36	42.7	D938-A5N-0690	195	D938-A5C-0690 ●	294
7.00	53	91	8	36	42.5	D938-A5N-0700	195	D938-A5C-0700 ●	294
7.05	53	91	8	36	42.4			D938-A5C-0705	294
7.10	53	91	8	36	42.4	D938-A5N-0710	197	D938-A5C-0710 ●	294
7.20	53	91	8	36	42.2	D938-A5N-0720	197	D938-A5C-0720 ●	294
7.30	53	91	8	36	42.1	D938-A5N-0730	197	D938-A5C-0730 ●	294
7.40	53	91	8	36	41.9	D938-A5N-0740	197	D938-A5C-0740 ●	294
7.45	53	91	8	36	41.8	D938-A5N-0745	197	D938-A5C-0745 ●	294
7.50	53	91	8	36	41.8	D938-A5N-0750	197	D938-A5C-0750 ●	294
7.55	53	91	8	36	41.7	D938-A5N-0755	197	D938-A5C-0755	294
7.60	53	91	8	36	41.6	D938-A5N-0760	197	D938-A5C-0760 ●	294
7.70	53	91	8	36	41.5	D938-A5N-0770	197	D938-A5C-0770 ●	294
7.80	53	91	8	36	41.3	D938-A5N-0780	197	D938-A5C-0780 ●	294
7.90	53	91	8	36	41.2	D938-A5N-0790	197	D938-A5C-0790 ●	294
8.00	53	91	8	36	41.0	D938-A5N-0800	197	D938-A5C-0800 ●	294
8.05	53	91	8	36	40.9			D938-A5C-0805 ●	294
8.10	61	103	10	40	48.9	D938-A5N-0810	219	D938-A5C-0810 ●	346
8.15	61	103	10	40	48.8	D938-A5N-0815	219		
8.20	61	103	10	40	48.7	D938-A5N-0820	219	D938-A5C-0820 ●	346
8.30	61	103	10	40	48.6	D938-A5N-0830	219	D938-A5C-0830 ●	346
8.40	61	103	10	40	48.4	D938-A5N-0840	219	D938-A5C-0840 ●	346
8.50	61	103	10	40	48.3	D938-A5N-0850	219	D938-A5C-0850 ●	346
8.60	61	103	10	40	48.1	D938-A5N-0860	219	D938-A5C-0860 ●	346
8.70	61	103	10	40	48.0	D938-A5N-0870	219	D938-A5C-0870 ●	346
8.80	61	103	10	40	47.8	D938-A5N-0880	219	D938-A5C-0880 ●	346
8.90	61	103	10	40	47.7	D938-A5N-0890	219	D938-A5C-0890 ●	346
9.00	61	103	10	40	47.5	D938-A5N-0900	219	D938-A5C-0900 ●	346
9.10	61	103	10	40	47.4	D938-A5N-0910	219	D938-A5C-0910 ●	346
9.20	61	103	10	40	47.2	D938-A5N-0920	219	D938-A5C-0920 ●	346
9.25	61	103	10	40	47.1	D938-A5N-0925	241	D938-A5C-0925	346
9.30	61	103	10	40	47.1	D938-A5N-0930	219	D938-A5C-0930 ●	346



● = Lager Ej lager = ca 2 veckor

D938 5xD | A5N ydre køling | A5C indvendig køling

Dimensions						Art.nr 	Pris DKK	Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
9.35	61	103	10	40	47.0	D938-A5N-0935	241	D938-A5C-0935	346
9.40	61	103	10	40	46.9	D938-A5N-0940	219	D938-A5C-0940 ●	346
9.50	61	103	10	40	46.8	D938-A5N-0950	219	D938-A5C-0950 ●	346
9.55	61	103	10	40	46.7	D938-A5N-0955	219	D938-A5C-0955	346
9.60	61	103	10	40	46.6	D938-A5N-0960	219	D938-A5C-0960 ●	346
9.70	61	103	10	40	46.5	D938-A5N-0970	219	D938-A5C-0970 ●	346
9.80	61	103	10	40	46.3	D938-A5N-0980	219	D938-A5C-0980 ●	346
9.90	61	103	10	40	46.2	D938-A5N-0990	219	D938-A5C-0990 ●	346
10.00	61	103	10	40	46.0	D938-A5N-1000	219	D938-A5C-1000 ●	346
10.05	61	103	10	40	45.9	D938-A5N-1005	219	D938-A5C-1005 ●	346
10.10	71	118	12	45	55.9	D938-A5N-1010	295	D938-A5C-1010 ●	474
10.20	71	118	12	45	55.7	D938-A5N-1020	295	D938-A5C-1020 ●	474
10.25	71	118	12	45	55.6	D938-A5N-1025	295	D938-A5C-1025	474
10.30	71	118	12	45	55.6	D938-A5N-1030	295	D938-A5C-1030 ●	474
10.40	71	118	12	45	55.4	D938-A5N-1040	295	D938-A5C-1040 ●	474
10.50	71	118	12	45	55.3	D938-A5N-1050	295	D938-A5C-1050 ●	474
10.60	71	118	12	45	55.1	D938-A5N-1060	295	D938-A5C-1060 ●	474
10.70	71	118	12	45	55.0	D938-A5N-1070	295	D938-A5C-1070 ●	474
10.80	71	118	12	45	54.8	D938-A5N-1080	295	D938-A5C-1080 ●	474
10.85	71	118	12	45	54.7	D938-A5N-1085	295	D938-A5C-1085	474
10.90	71	118	12	45	54.7	D938-A5N-1090	295	D938-A5C-1090 ●	474
11.00	71	118	12	45	54.5	D938-A5N-1100	295	D938-A5C-1100 ●	474
11.10	71	118	12	45	54.4	D938-A5N-1110	295	D938-A5C-1110 ●	474
11.20	71	118	12	45	54.2	D938-A5N-1120	295	D938-A5C-1120 ●	474
11.30	71	118	12	45	54.1	D938-A5N-1130	295	D938-A5C-1130 ●	474
11.40	71	118	12	45	53.9	D938-A5N-1140	295	D938-A5C-1140 ●	474
11.50	71	118	12	45	53.8	D938-A5N-1150	295	D938-A5C-1150 ●	474
11.60	71	118	12	45	53.6	D938-A5N-1160	295	D938-A5C-1160 ●	474
11.70	71	118	12	45	53.5	D938-A5N-1170	295	D938-A5C-1170 ●	474
11.80	71	118	12	45	53.3	D938-A5N-1180	295	D938-A5C-1180 ●	474
11.90	71	118	12	45	53.2	D938-A5N-1190	295	D938-A5C-1190 ●	474
12.00	71	118	12	45	53.0	D938-A5N-1200	295	D938-A5C-1200 ●	474
12.05	71	118	12	45	52.9			D938-A5C-1205 ●	474
12.10	77	124	14	45	58.9	D938-A5N-1210	428	D938-A5C-1210 ●	667
12.20	77	124	14	45	58.7	D938-A5N-1220	428	D938-A5C-1220 ●	667
12.30	77	124	14	45	58.6	D938-A5N-1230	428	D938-A5C-1230 ●	667
12.40	77	124	14	45	58.4	D938-A5N-1240	428	D938-A5C-1240 ●	667
12.50	77	124	14	45	58.3	D938-A5N-1250	428	D938-A5C-1250 ●	667
12.60	77	124	14	45	58.1	D938-A5N-1260	428	D938-A5C-1260 ●	667
12.70	77	124	14	45	58.0	D938-A5N-1270	428	D938-A5C-1270 ●	667
12.80	77	124	14	45	57.8	D938-A5N-1280	428	D938-A5C-1280 ●	667
12.85	77	124	14	45	57.7			D938-A5C-1285	667
12.90	77	124	14	45	57.7	D938-A5N-1290	428		
13.00	77	124	14	45	57.5	D938-A5N-1300	428	D938-A5C-1300 ●	667
13.10	77	124	14	45	57.4			D938-A5C-1310 ●	667
13.20	77	124	14	45	57.2	D938-A5N-1320	428	D938-A5C-1320 ●	667
13.25	77	124	14	45	57.1			D938-A5C-1325	667
13.30	77	124	14	45	57.1			D938-A5C-1330 ●	667
13.50	77	124	14	45	56.8	D938-A5N-1350	428	D938-A5C-1350 ●	667
13.55	77	124	14	45	56.7	D938-A5N-1355	428		
13.60	77	124	14	45	56.6			D938-A5C-1360 ●	667
13.70	77	124	14	45	56.5	D938-A5N-1370	428	D938-A5C-1370 ●	667
13.75	77	124	14	45	56.4	D938-A5N-1375	428		
13.80	77	124	14	45	56.3	D938-A5N-1380	428	D938-A5C-1380 ●	667
13.90	77	124	14	45	56.2	D938-A5N-1390	428	D938-A5C-1390 ●	667

● = Lager Ej lager = ca 2 veckor

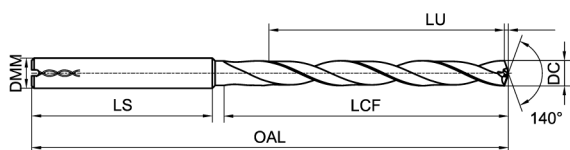
D938 5xD | A5N ydre køling | A5C indvendig køling


Dimensions						Art.nr	Pris DKK	Art.nr	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU				
14.00	77	124	14	45	56.0	D938-A5N-1400	428	D938-A5C-1400 ●	667
14.10	83	133	16	48	61.9	D938-A5N-1410	580	D938-A5C-1410 ●	861
14.20	83	133	16	48	61.7	D938-A5N-1420	580	D938-A5C-1420 ●	861
14.30	83	133	16	48	61.6	D938-A5N-1430	580	D938-A5C-1430 ●	861
14.40	83	133	16	48	61.4			D938-A5C-1440 ●	861
14.50	83	133	16	48	61.3	D938-A5N-1450	580	D938-A5C-1450 ●	861
14.60	83	133	16	48	61.1	D938-A5N-1460	580	D938-A5C-1460 ●	861
14.70	83	133	16	48	61.0			D938-A5C-1470 ●	861
14.80	83	133	16	48	60.8	D938-A5N-1480	580	D938-A5C-1480 ●	861
15.00	83	133	16	48	60.5	D938-A5N-1500	580	D938-A5C-1500 ●	861
15.10	83	133	16	48	60.4	D938-A5N-1510	580	D938-A5C-1510 ●	861
15.20	83	133	16	48	60.2			D938-A5C-1520 ●	861
15.25	83	133	16	48	60.1	D938-A5N-1525	610		
15.30	83	133	16	48	60.1			D938-A5C-1530 ●	861
15.50	83	133	16	48	59.8	D938-A5N-1550	580	D938-A5C-1550 ●	861
15.70	83	133	16	48	59.5	D938-A5N-1570	580	D938-A5C-1570	861
15.80	83	133	16	48	59.3	D938-A5N-1580	580	D938-A5C-1580 ●	861
16.00	83	133	16	48	59.0	D938-A5N-1600	580	D938-A5C-1600 ●	861
16.50	93	143	18	48	68.3	D938-A5N-1650	965	D938-A5C-1650 ●	1251
16.60	93	143	18	48	68.1	D938-A5N-1660	965		
16.70	93	143	18	48	68.0			D938-A5C-1670	1251
16.80	93	143	18	48	67.8	D938-A5N-1680	965	D938-A5C-1680	1251
16.90	93	143	18	48	67.7			D938-A5C-1690	1251
16.95	93	143	18	48	67.6	D938-A5N-1695	965		
17.00	93	143	18	48	67.5	D938-A5N-1700	965	D938-A5C-1700 ●	1251
17.20	93	143	18	48	67.2			D938-A5C-1720	1251
17.30	93	143	18	48	67.1	D938-A5N-1730	965	D938-A5C-1730	1251
17.50	93	143	18	48	66.8	D938-A5N-1750	965	D938-A5C-1750 ●	1251
17.70	93	143	18	48	66.5			D938-A5C-1770	1251
17.80	93	143	18	48	66.3	D938-A5N-1780	965	D938-A5C-1780	1251
17.95	93	143	18	48	66.1	D938-A5N-1795	965		
18.00	93	143	18	48	66.0	D938-A5N-1800	965	D938-A5C-1800 ●	1251
18.50	101	153	20	50	73.3	D938-A5N-1850	995	D938-A5C-1850 ●	1560
18.60	101	153	20	50	73.1	D938-A5N-1860	995	D938-A5C-1860	1560
19.00	101	153	20	50	72.5	D938-A5N-1900	995	D938-A5C-1900 ●	1560
19.50	101	153	20	50	71.8	D938-A5N-1950	995	D938-A5C-1950 ●	1560
20.00	101	153	20	50	71.0	D938-A5N-2000	995	D938-A5C-2000 ●	1560

● = Lager Ej lager = ca 2 veckor

HM-Bor D938 8xD


indvendig køling
D938-A8C



Dimensions						Art.nr	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU		
2.80	31	66	4	30	26.8	D938-A8C-0280	463
2.90	31	66	4	30	26.7	D938-A8C-0290	463
3.00	34	72	6	36	29.5	D938-A8C-0300	463
3.10	34	72	6	36	29.4	D938-A8C-0310	463
3.20	34	72	6	36	29.2	D938-A8C-0320	463
3.25	34	72	6	36	29.1	D938-A8C-0325	463
3.30	34	72	6	36	29.1	D938-A8C-0330	463
3.40	34	72	6	36	28.9	D938-A8C-0340	463
3.50	34	72	6	36	28.8	D938-A8C-0350	463
3.60	34	72	6	36	28.6	D938-A8C-0360	463
3.70	34	72	6	36	28.5	D938-A8C-0370	463
3.80	43	81	6	36	37.3	D938-A8C-0380	478
3.90	43	81	6	36	37.2	D938-A8C-0390	478
4.00	43	81	6	36	37.0	D938-A8C-0400	478
4.10	43	81	6	36	36.9	D938-A8C-0410	478
4.20	43	81	6	36	36.7	D938-A8C-0420	478
4.30	43	81	6	36	36.6	D938-A8C-0430	478
4.40	43	81	6	36	36.4	D938-A8C-0440	478
4.50	43	81	6	36	36.3	D938-A8C-0450	478
4.60	43	81	6	36	36.1	D938-A8C-0460	478
4.70	43	81	6	36	36.0	D938-A8C-0470	478
4.80	57	95	6	36	49.8	D938-A8C-0480	490
4.90	57	95	6	36	49.7	D938-A8C-0490	490
5.00	57	95	6	36	49.5	D938-A8C-0500	490
5.10	57	95	6	36	49.4	D938-A8C-0510	490
5.20	57	95	6	36	49.2	D938-A8C-0520	490
5.30	57	95	6	36	49.1	D938-A8C-0530	490
5.40	57	95	6	36	48.9	D938-A8C-0540	490
5.50	57	95	6	36	48.8	D938-A8C-0550	490
5.60	57	95	6	36	48.6	D938-A8C-0560	490
5.70	57	95	6	36	48.5	D938-A8C-0570	490
5.80	57	95	6	36	48.3	D938-A8C-0580	490
5.90	57	95	6	36	48.2	D938-A8C-0590	490
6.00	57	95	6	36	48.0	D938-A8C-0600	490
6.10	76	114	8	36	66.9	D938-A8C-0610	595
6.20	76	114	8	36	66.7	D938-A8C-0620	595
6.30	76	114	8	36	66.6	D938-A8C-0630	595


• = Lager Ej lager = ca 2 veckor

D938 8xD | A8C indvendig køling

Dimensions						Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU		
6.40	76	114	8	36	66.4	D938-A8C-0640	595
6.50	76	114	8	36	66.3	D938-A8C-0650	595
6.60	76	114	8	36	66.1	D938-A8C-0660	595
6.70	76	114	8	36	66.0	D938-A8C-0670	595
6.80	76	114	8	36	65.8	D938-A8C-0680	595
6.90	76	114	8	36	65.7	D938-A8C-0690	595
7.00	76	114	8	36	65.5	D938-A8C-0700	595
7.10	76	114	8	36	65.4	D938-A8C-0710	595
7.20	76	114	8	36	65.2	D938-A8C-0720	595
7.30	76	114	8	36	65.1	D938-A8C-0730	595
7.40	76	114	8	36	64.9	D938-A8C-0740	595
7.50	76	114	8	36	64.8	D938-A8C-0750	595
7.60	76	114	8	36	64.6	D938-A8C-0760	595
7.70	76	114	8	36	64.5	D938-A8C-0770	595
7.80	76	114	8	36	64.3	D938-A8C-0780	595
7.90	76	114	8	36	64.2	D938-A8C-0790	595
8.00	76	114	8	36	64.0	D938-A8C-0800	595
8.10	95	142	10	40	82.9	D938-A8C-0810	765
8.20	95	142	10	40	82.7	D938-A8C-0820	765
8.30	95	142	10	40	82.6	D938-A8C-0830	765
8.40	95	142	10	40	82.4	D938-A8C-0840	765
8.50	95	142	10	40	82.3	D938-A8C-0850	765
8.60	95	142	10	40	82.1	D938-A8C-0860	765
8.70	95	142	10	40	82.0	D938-A8C-0870	765
8.80	95	142	10	40	81.8	D938-A8C-0880	765
8.90	95	142	10	40	81.7	D938-A8C-0890	765
9.00	95	142	10	40	81.5	D938-A8C-0900	765
9.10	95	142	10	40	81.4	D938-A8C-0910	765
9.20	95	142	10	40	81.2	D938-A8C-0920	765
9.30	95	142	10	40	81.1	D938-A8C-0930	765
9.40	95	142	10	40	80.9	D938-A8C-0940	765
9.50	95	142	10	40	80.8	D938-A8C-0950	765
9.60	95	142	10	40	80.6	D938-A8C-0960	765
9.70	95	142	10	40	80.5	D938-A8C-0970	765
9.80	95	142	10	40	80.3	D938-A8C-0980	765
9.90	95	142	10	40	80.2	D938-A8C-0990	765
10.00	95	142	10	40	80.0	D938-A8C-1000	765
10.10	114	162	12	45	98.9	D938-A8C-1010	955
10.20	114	162	12	45	98.7	D938-A8C-1020	955
10.30	114	162	12	45	98.6	D938-A8C-1030	955
10.40	114	162	12	45	98.4	D938-A8C-1040	955
10.50	114	162	12	45	98.3	D938-A8C-1050	955
10.60	114	162	12	45	98.1	D938-A8C-1060	955
10.80	114	162	12	45	97.8	D938-A8C-1080	955
10.90	114	162	12	45	97.7	D938-A8C-1090	955
11.00	114	162	12	45	97.5	D938-A8C-1100	955
11.20	114	162	12	45	97.2	D938-A8C-1120	955
11.30	114	162	12	45	97.1	D938-A8C-1130	955
11.40	114	162	12	45	96.9	D938-A8C-1140	955
11.50	114	162	12	45	96.8	D938-A8C-1150	955
11.60	114	162	12	45	96.6	D938-A8C-1160	955
11.70	114	162	12	45	96.5	D938-A8C-1170	955
11.80	114	162	12	45	96.3	D938-A8C-1180	955
11.90	114	162	12	45	96.2	D938-A8C-1190	955
12.00	114	162	12	45	96.0	D938-A8C-1200	955

● = Lager Ej lager = ca 2 veckor

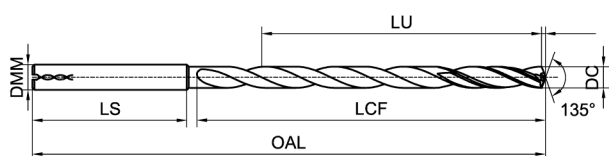
D938 8xD | A8C indvendig køling

Dimensions						Art.nr 	Pris DKK
DC (m7)	LCF	OAL	DMM (h6)	LS	LU		
12.10	133	182	14	45	114.9	D938-A8C-1210	1310
12.20	133	182	14	45	114.7	D938-A8C-1220	1310
12.30	133	182	14	45	114.6	D938-A8C-1230	1310
12.40	133	182	14	45	114.4	D938-A8C-1240	1310
12.50	133	182	14	45	114.3	D938-A8C-1250	1310
12.70	133	182	14	45	114.0	D938-A8C-1270	1310
12.80	133	182	14	45	113.8	D938-A8C-1280	1310
12.90	133	182	14	45	113.7	D938-A8C-1290	1310
13.00	133	182	14	45	113.5	D938-A8C-1300	1310
13.50	133	182	14	45	112.8	D938-A8C-1350	1310
13.80	133	182	14	45	112.3	D938-A8C-1380	1310
14.00	133	182	14	45	112.0	D938-A8C-1400	1310
14.20	152	203	16	48	130.7	D938-A8C-1420	1840
14.30	152	203	16	48	130.6	D938-A8C-1430	1840
14.50	152	203	16	48	130.3	D938-A8C-1450	1840
14.60	152	203	16	48	130.1	D938-A8C-1460	1840
14.70	152	203	16	48	130.0	D938-A8C-1470	1840
14.80	152	203	16	48	129.8	D938-A8C-1480	1840
15.00	152	203	16	48	129.5	D938-A8C-1500	1840
15.20	152	203	16	48	129.2	D938-A8C-1520	1840
15.30	152	203	16	48	129.1	D938-A8C-1530	1840
15.50	152	203	16	48	128.8	D938-A8C-1550	1840
15.80	152	203	16	48	128.3	D938-A8C-1580	1840
15.90	152	203	16	48	128.2	D938-A8C-1590	1840
16.00	152	203	16	48	128.0	D938-A8C-1600	1840
16.50	171	222	18	48	146.3	D938-A8C-1650	2110
16.70	171	222	18	48	146.0	D938-A8C-1670	2110
17.00	171	222	18	48	145.5	D938-A8C-1700	2110
17.50	171	222	18	48	144.8	D938-A8C-1750	2110
17.80	171	222	18	48	144.3	D938-A8C-1780	2110
18.00	171	222	18	48	144.0	D938-A8C-1800	2110
18.50	190	243	20	50	162.3	D938-A8C-1850	2610
19.00	190	243	20	50	161.5	D938-A8C-1900	2610
19.50	190	243	20	50	160.8	D938-A8C-1950	2610
20.00	190	243	20	50	160.0	D938-A8C-2000	2610

● = Lager Ej lager = ca 2 veckor


HM-Bor D938 12xD

indvendig køling
D938-A12C




Anbefale D938-A3C som pilotbor



Dimensions						Art.nr	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
3.00	54	92	6	36	49.5	D938-A12C-0300	755
3.10	54	92	6	36	49.4	D938-A12C-0310	755
3.20	54	92	6	36	49.2	D938-A12C-0320	755
3.30	54	92	6	36	49.1	D938-A12C-0330	755
3.40	54	92	6	36	48.9	D938-A12C-0340	755
3.50	54	92	6	36	48.8	D938-A12C-0350	755
3.60	54	92	6	36	48.6	D938-A12C-0360	755
3.70	54	92	6	36	48.5	D938-A12C-0370	755
3.80	64	102	6	36	58.3	D938-A12C-0380	775
3.90	64	102	6	36	58.2	D938-A12C-0390	775
4.00	64	102	6	36	58.0	D938-A12C-0400	775
4.10	64	102	6	36	57.9	D938-A12C-0410	775
4.20	64	102	6	36	57.7	D938-A12C-0420	775
4.30	64	102	6	36	57.6	D938-A12C-0430	775
4.40	64	102	6	36	57.4	D938-A12C-0440	775
4.50	64	102	6	36	57.3	D938-A12C-0450	775
4.60	64	102	6	36	57.1	D938-A12C-0460	775
4.70	64	102	6	36	57.0	D938-A12C-0470	775
4.80	83	121	6	36	75.8	D938-A12C-0480	795
4.90	83	121	6	36	75.7	D938-A12C-0490	795
5.00	83	121	6	36	75.5	D938-A12C-0500	795
5.10	83	121	6	36	75.4	D938-A12C-0510	795
5.20	83	121	6	36	75.2	D938-A12C-0520	795
5.30	83	121	6	36	75.1	D938-A12C-0530	795
5.40	83	121	6	36	74.9	D938-A12C-0540	795
5.50	83	121	6	36	74.8	D938-A12C-0550	795
5.60	83	121	6	36	74.6	D938-A12C-0560	795
5.70	83	121	6	36	74.5	D938-A12C-0570	795
5.80	83	121	6	36	74.3	D938-A12C-0580	795
5.90	83	121	6	36	74.2	D938-A12C-0590	795
6.00	83	121	6	36	74.0	D938-A12C-0600	795
6.10	110	148	8	36	100.9	D938-A12C-0610	910
6.20	110	148	8	36	100.7	D938-A12C-0620	910
6.30	110	148	8	36	100.6	D938-A12C-0630	910
6.40	110	148	8	36	100.4	D938-A12C-0640	910
6.50	110	148	8	36	100.3	D938-A12C-0650	910
6.60	110	148	8	36	100.1	D938-A12C-0660	910


● = Lager Ej lager = ca 2 veckor

D938 12xD | A12C indvendig køling

Dimensions						Art.nr 	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
6.70	110	148	8	36	100.0	D938-A12C-0670	910
6.80	110	148	8	36	99.8	D938-A12C-0680	910
6.90	110	148	8	36	99.7	D938-A12C-0690	910
7.00	110	148	8	36	99.5	D938-A12C-0700	910
7.10	110	148	8	36	99.4	D938-A12C-0710	910
7.20	110	148	8	36	99.2	D938-A12C-0720	910
7.30	110	148	8	36	99.1	D938-A12C-0730	910
7.40	110	148	8	36	98.9	D938-A12C-0740	910
7.50	110	148	8	36	98.8	D938-A12C-0750	910
7.60	110	148	8	36	98.6	D938-A12C-0760	910
7.70	110	148	8	36	98.5	D938-A12C-0770	910
7.80	110	148	8	36	98.3	D938-A12C-0780	910
7.90	110	148	8	36	98.2	D938-A12C-0790	910
8.00	110	148	8	36	98.0	D938-A12C-0800	910
8.10	138	180	10	40	125.9	D938-A12C-0810	1240
8.20	138	180	10	40	125.7	D938-A12C-0820	1240
8.30	138	180	10	40	125.6	D938-A12C-0830	1240
8.40	138	180	10	40	125.4	D938-A12C-0840	1240
8.50	138	180	10	40	125.3	D938-A12C-0850	1240
8.60	138	180	10	40	125.1	D938-A12C-0860	1240
8.70	138	180	10	40	125.0	D938-A12C-0870	1240
8.80	138	180	10	40	124.8	D938-A12C-0880	1240
8.90	138	180	10	40	124.7	D938-A12C-0890	1240
9.00	138	180	10	40	124.5	D938-A12C-0900	1240
9.10	138	180	10	40	124.4	D938-A12C-0910	1240
9.20	138	180	10	40	124.2	D938-A12C-0920	1240
9.30	138	180	10	40	124.1	D938-A12C-0930	1240
9.40	138	180	10	40	123.9	D938-A12C-0940	1240
9.50	138	180	10	40	123.8	D938-A12C-0950	1240
9.60	138	180	10	40	123.6	D938-A12C-0960	1240
9.70	138	180	10	40	123.5	D938-A12C-0970	1240
9.80	138	180	10	40	123.3	D938-A12C-0980	1240
9.90	138	180	10	40	123.2	D938-A12C-0990	1240
10.00	138	180	10	40	123.0	D938-A12C-1000	1240
10.20	158	206	12	45	142.7	D938-A12C-1020	1550
10.30	158	206	12	45	142.6	D938-A12C-1030	1550
10.50	158	206	12	45	142.3	D938-A12C-1050	1550
10.60	158	206	12	45	142.1	D938-A12C-1060	1550
10.80	158	206	12	45	141.8	D938-A12C-1080	1550
11.00	158	206	12	45	141.5	D938-A12C-1100	1550
11.20	158	206	12	45	141.2	D938-A12C-1120	1550
11.50	158	206	12	45	140.8	D938-A12C-1150	1550
11.60	158	206	12	45	140.6	D938-A12C-1160	1550
11.80	158	206	12	45	140.3	D938-A12C-1180	1550
11.90	158	206	12	45	140.2	D938-A12C-1190	1550
12.00	158	206	12	45	140.0	D938-A12C-1200	1550
12.10	182	230	14	45	163.9	D938-A12C-1210	2120
12.20	182	230	14	45	163.7	D938-A12C-1220	2120
12.40	182	230	14	45	163.4	D938-A12C-1240	2120
12.50	182	230	14	45	163.3	D938-A12C-1250	2120
12.70	182	230	14	45	163.0	D938-A12C-1270	2120
12.80	182	230	14	45	162.8	D938-A12C-1280	2120
13.00	182	230	14	45	162.5	D938-A12C-1300	2120
13.50	182	230	14	45	161.8	D938-A12C-1350	2120
13.80	182	230	14	45	161.3	D938-A12C-1380	2120

● = Lager Ej lager = ca 2 veckor

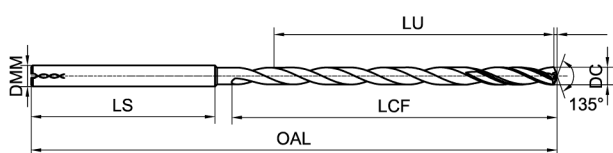
D938 12xD | A12C indvendig køling

Dimensions						Art.nr	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
14.00	182	230	14	45	161.0	D938-A12C-1400	2120
14.20	208	260	16	48	186.7	D938-A12C-1420	2980
14.50	208	260	16	48	186.3	D938-A12C-1450	2980
14.80	208	260	16	48	185.8	D938-A12C-1480	2980
15.00	208	260	16	48	185.5	D938-A12C-1500	2980
15.50	208	260	16	48	184.8	D938-A12C-1550	2980
15.80	208	260	16	48	184.3	D938-A12C-1580	2980
16.00	208	260	16	48	184.0	D938-A12C-1600	2980

● = Lager Ej lager = ca 2 veckor


HM-Bor D938 15xD

indvendig køling
D938-A15C




Anbefale D938-A3C som pilotbor



Dimensions						Art.nr	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
3.00	55	95	6	36	50.5	D938-A15C-0300	1090
3.10	67	106	6	36	62.4	D938-A15C-0310	1090
3.20	67	106	6	36	62.2	D938-A15C-0320	1090
3.30	67	106	6	36	62.1	D938-A15C-0330	1090
3.40	67	106	6	36	61.9	D938-A15C-0340	1090
3.50	76	116	6	36	70.8	D938-A15C-0350	1090
3.60	76	116	6	36	70.6	D938-A15C-0360	1090
3.70	76	116	6	36	70.5	D938-A15C-0370	1090
3.80	76	116	6	36	70.3	D938-A15C-0380	1130
3.90	76	116	6	36	70.2	D938-A15C-0390	1130
4.00	76	116	6	36	70.0	D938-A15C-0400	1130
4.10	93	133	6	36	86.9	D938-A15C-0410	1130
4.20	93	133	6	36	86.7	D938-A15C-0420	1130
4.30	93	133	6	36	86.6	D938-A15C-0430	1130
4.40	93	133	6	36	86.4	D938-A15C-0440	1130
4.50	93	133	6	36	86.3	D938-A15C-0450	1130
4.60	93	133	6	36	86.1	D938-A15C-0460	1130
4.70	93	133	6	36	86.0	D938-A15C-0470	1130
4.80	93	133	6	36	85.8	D938-A15C-0480	1160
4.90	93	133	6	36	85.7	D938-A15C-0490	1160
5.00	93	133	6	36	85.5	D938-A15C-0500	1160
5.10	110	150	6	36	102.4	D938-A15C-0510	1160
5.20	110	150	6	36	102.2	D938-A15C-0520	1160
5.30	110	150	6	36	102.1	D938-A15C-0530	1160
5.40	110	150	6	36	101.9	D938-A15C-0540	1160
5.50	110	150	6	36	101.8	D938-A15C-0550	1160
5.60	110	150	6	36	101.6	D938-A15C-0560	1160
5.70	110	150	6	36	101.5	D938-A15C-0570	1160
5.80	110	150	6	36	101.3	D938-A15C-0580	1160
5.90	110	150	6	36	101.2	D938-A15C-0590	1160
6.00	110	150	6	36	101.0	D938-A15C-0600	1160
6.10	127	167	8	36	117.9	D938-A15C-0610	1320
6.20	127	167	8	36	117.7	D938-A15C-0620	1320
6.30	127	167	8	36	117.6	D938-A15C-0630	1320
6.40	127	167	8	36	117.4	D938-A15C-0640	1320
6.50	127	167	8	36	117.3	D938-A15C-0650	1320
6.60	127	167	8	36	117.1	D938-A15C-0660	1320

● = Lager Ej lager = ca 2 veckor

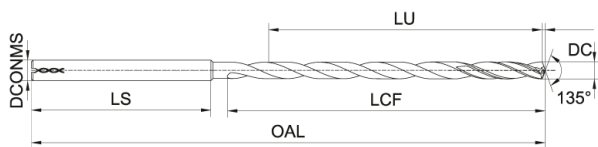
D938 15xD | A15C indvendig køling

Dimensions						Art.nr 	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
6.70	127	167	8	36	117.0	D938-A15C-0670	1320
6.80	127	167	8	36	116.8	D938-A15C-0680	1320
6.90	127	167	8	36	116.7	D938-A15C-0690	1320
7.00	127	167	8	36	116.5	D938-A15C-0700	1320
7.10	143	183	8	36	132.4	D938-A15C-0710	1320
7.20	143	183	8	36	132.2	D938-A15C-0720	1320
7.30	143	183	8	36	132.1	D938-A15C-0730	1320
7.40	143	183	8	36	131.9	D938-A15C-0740	1320
7.50	143	183	8	36	131.8	D938-A15C-0750	1320
7.60	143	183	8	36	131.6	D938-A15C-0760	1320
7.70	143	183	8	36	131.5	D938-A15C-0770	1320
7.80	143	183	8	36	131.3	D938-A15C-0780	1320
7.90	143	183	8	36	131.2	D938-A15C-0790	1320
8.00	143	183	8	36	131.0	D938-A15C-0800	1320
8.10	160	204	10	40	147.9	D938-A15C-0810	1800
8.20	160	204	10	40	147.7	D938-A15C-0820	1800
8.30	160	204	10	40	147.6	D938-A15C-0830	1800
8.40	160	204	10	40	147.4	D938-A15C-0840	1800
8.50	160	204	10	40	147.3	D938-A15C-0850	1800
8.60	160	204	10	40	147.1	D938-A15C-0860	1800
8.70	160	204	10	40	147.0	D938-A15C-0870	1800
8.80	160	204	10	40	146.8	D938-A15C-0880	1800
8.90	160	204	10	40	146.7	D938-A15C-0890	1800
9.00	160	204	10	40	146.5	D938-A15C-0900	1800
9.10	177	221	10	40	163.4	D938-A15C-0910	1800
9.20	177	221	10	40	163.2	D938-A15C-0920	1800
9.30	177	221	10	40	163.1	D938-A15C-0930	1800
9.40	177	221	10	40	162.9	D938-A15C-0940	1800
9.50	177	221	10	40	162.8	D938-A15C-0950	1800
9.60	177	221	10	40	162.6	D938-A15C-0960	1800
9.70	177	221	10	40	162.5	D938-A15C-0970	1800
9.80	177	221	10	40	162.3	D938-A15C-0980	1800
9.90	177	221	10	40	162.2	D938-A15C-0990	1800
10.00	177	221	10	40	162.0	D938-A15C-1000	1800
10.20	198	247	12	45	182.7	D938-A15C-1020	2250
10.30	198	247	12	45	182.6	D938-A15C-1030	2250
10.40	198	247	12	45	182.4	D938-A15C-1040	2250
10.50	198	247	12	45	182.3	D938-A15C-1050	2250
10.80	198	247	12	45	181.8	D938-A15C-1080	2250
11.00	198	247	12	45	181.5	D938-A15C-1100	2250
11.20	214	263	12	45	197.2	D938-A15C-1120	2250
11.50	214	263	12	45	196.8	D938-A15C-1150	2250
11.60	214	263	12	45	196.6	D938-A15C-1160	2250
11.70	214	263	12	45	196.5	D938-A15C-1170	2250
11.80	214	263	12	45	196.3	D938-A15C-1180	2250
12.00	214	263	12	45	196.0	D938-A15C-1200	2250
12.10	248	297	14	45	229.9	D938-A15C-1210	2640
12.20	248	297	14	45	229.7	D938-A15C-1220	2640
12.50	248	297	14	45	229.3	D938-A15C-1250	2640
12.80	248	297	14	45	228.8	D938-A15C-1280	2640
13.00	248	297	14	45	228.5	D938-A15C-1300	2640
13.50	248	297	14	45	227.8	D938-A15C-1350	2640
13.80	248	297	14	45	227.3	D938-A15C-1380	2640
14.00	248	297	14	45	227.0	D938-A15C-1400	2640

● = Lager Ej lager = ca 2 veckor

HM-Bor D938 20xD

indvendig køling
D938-A20C



Anbefale D938-A3C som pilotbor



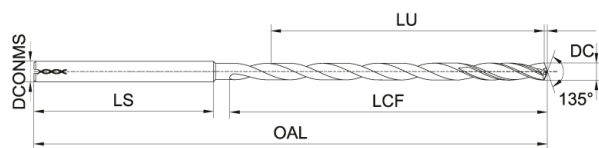
Dimensions						Art.nr	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
3.00	70	110	6	36	65.5	D938-A20C-0300	1360
3.10	83	123	6	36	78.4	D938-A20C-0310	1360
3.50	96	136	6	36	90.8	D938-A20C-0350	1360
4.00	96	136	6	36	90.0	D938-A20C-0400	1310
4.20	118	158	6	36	111.7	D938-A20C-0420	1310
4.50	118	158	6	36	111.3	D938-A20C-0450	1370
5.00	118	158	6	36	110.5	D938-A20C-0500	1500
5.10	140	180	6	36	132.4	D938-A20C-0510	1360
5.50	140	180	6	36	131.8	D938-A20C-0550	
5.95	140	180	6	36	131.1	D938-A20C-0595	
6.00	140	180	6	36	131.0	D938-A20C-0600	1360
6.35	162	202	8	36	152.5	D938-A20C-0635	
6.50	162	202	8	36	152.3	D938-A20C-0650	1760
6.75	162	202	8	36	151.9	D938-A20C-0675	
7.00	162	202	8	36	151.5	D938-A20C-0700	1760
7.50	183	223	8	36	171.8	D938-A20C-0750	1760
8.00	183	223	8	36	171.0	D938-A20C-0800	1800
8.50	205	249	10	40	192.3	D938-A20C-0850	2520
9.00	205	249	10	40	191.5	D938-A20C-0900	2520
10.00	227	271	10	40	212.0	D938-A20C-1000	2580
11.00	253	302	12	45	236.5	D938-A20C-1100	2890
12.00	274	323	12	45	256.0	D938-A20C-1200	2890

● = Lager Ej lager = ca 2 veckor




HM-Bor D938 25xD

indvendig køling
D938-A25C



Anbefale D938-A3C som pilotbor



Dimensions						Art.nr	Pris DKK
DC (h7)	LCF	OAL	DMM (h6)	LS	LU		
3.00	85	125	6	36	80.5	D938-A25C-0300	1690
3.10	101	141	6	36	96.4	D938-A25C-0310	1690
3.50	116	156	6	36	110.8	D938-A25C-0350	1690
3.80	116	156	6	36	110.3	D938-A25C-0380	1750
4.00	116	156	6	36	110.0	D938-A25C-0400	1670
4.20	143	183	6	36	136.7	D938-A25C-0420	1670
4.50	143	183	6	36	136.3	D938-A25C-0450	1690
5.00	143	183	6	36	135.5	D938-A25C-0500	1790
5.10	170	210	6	36	162.4	D938-A25C-0510	1600
5.50	170	210	6	36	161.8	D938-A25C-0550	1600
5.95	170	210	6	36	161.1	D938-A25C-0595	
6.00	170	210	6	36	161.0	D938-A25C-0600	1600
6.30	197	237	8	36	187.6	D938-A25C-0630	2080
6.35	197	237	8	36	187.5	D938-A25C-0635	
6.50	197	237	8	36	187.3	D938-A25C-0650	2080
6.75	197	237	8	36	186.9	D938-A25C-0675	
7.00	197	237	8	36	186.5	D938-A25C-0700	2080
7.50	223	263	8	36	211.8	D938-A25C-0750	2030
8.00	223	263	8	36	211.0	D938-A25C-0800	2070

● = Lager Ej lager = ca 2 veckor

D938 Series Twist Drill for Steel

- Suitable for Steel ($\leq 48\text{HRC}$) and Cast Iron
- Unique cutting edge treatment, consolidates the cutting edge, improves the Drilling performance and stability
- New AlTiN-nano coating, superior wear-resistance and longer service life
- Straight cutting edge, improves tool strength





D938 Series 12D-25D Deep Hole Internal Coolant Twist Drill

- Suitable for efficient Drilling of Steel, Cast Iron and Stainless steel
- New substrate material, perfect balance of toughness and wear resistance
- Using AlTiN-nano coating and unique post-processing of coating
- Optimize groove profile and Drill point design, with super self-centering Performance, chip breaking performance and good chip evacuation performance



Anbefale skärdata D938

Workpiece			Cutting Speed Vc (m/min)		Feed Rate fn (mm/rev)				
					$\varnothing 3$	$\varnothing 6$	$\varnothing 10$	$\varnothing 16$	$\varnothing 20$
3D, 5D, 8D, 12D, 15D, 20D, 25D	P	Low carbon steel, Long Chip (<125HB)	120-80-50	140-100-60	0.10-0.15-0.20	0.14-0.19-0.25	0.16-0.22-0.35	0.22-0.32-0.45	0.25-0.38-0.50
		Low Carbon Steel, Short Chip, Automatic Steel (<125 HB)	120-75-50	140-100-60	0.10-0.15-0.20	0.14-0.19-0.25	0.16-0.22-0.35	0.22-0.32-0.45	0.25-0.38-0.50
		High Carbon Steel and Medium Carbon Steel (<25HRC)	120-70-45	120-80-60	0.10-0.15-0.20	0.14-0.19-0.25	0.16-0.22-0.32	0.22-0.32-0.45	0.25-0.38-0.50
		Alloy Steel, Tool Steel (<35HRC)	100-70-45	110-80-60	0.09-0.13-0.16	0.12-0.17-0.23	0.14-0.20-0.30	0.18-0.25-0.38	0.20-0.30-0.40
		Alloy Steel, Tool Steel (35-48HRC)	80-60-35	90-60-35	0.08-0.11-0.14	0.08-0.14-0.20	0.09-0.16-0.28	0.12-0.22-0.32	0.14-0.24-0.34
		Ph and Ferritic, Martensitic Steel (<35HRC)	70-50-30	90-60-30	0.05-0.08-0.11	0.07-0.12-0.17	0.08-0.14-0.23	0.12-0.20-0.30	0.14-0.24-0.32
		High Strength PH and Ferritic, Martensitic Steel (35-48HRC)	70-45-25	80-50-30	0.04-0.06-0.08	0.06-0.10-0.14	0.08-0.13-0.20	0.12-0.20-0.30	0.14-0.24-0.32
3D, 5D, 8D	M	Alloy Steel, Tool Steel (35-48HRC)	—	80-60-40	0.05-0.08-0.10	0.07-0.12-0.14	0.09-0.15-0.20	0.12-0.20-0.24	0.14-0.24-0.28
		Austenitic Stainless Steel (130- 200HB)	—	80-60-40	0.03-0.06-0.08	0.05-0.08-0.10	0.07-0.11-0.14	0.10-0.14-0.18	0.12-0.16-0.22
		Strength Austenitic / Cast Stainless Steel (<25HRC>)	—	60-45-30	0.03-0.06-0.08	0.05-0.08-0.10	0.07-0.11-0.14	0.10-0.14-0.18	0.12-0.16-0.22
12D, 15D, 20D, 25D	M	Alloy Steel, Tool Steel (35-48HRC)		60-50-40	0.04-0.08-0.10	0.06-0.10-0.12	0.08-0.12-0.16	0.10-0.14-0.18	
		Austenitic Stainless Steel (130- 200HB)		60-50-40	0.04-0.06-0.08	0.06-0.08-0.10	0.08-0.10-0.12	0.10-0.12-0.14	
		Strength Austenitic / Cast Stainless Steel (<25HRC>)		50-40-30	0.04-0.06-0.08	0.06-0.08-0.10	0.08-0.10-0.12	0.10-0.12-0.14	
3D, 5D, 8D, 12D, 15D, 20D, 25D	K	Gray Cast Iron, Ductile Cast Iron (<28HRC)	140-100-60	160-120-60	0.13-0.17-0.20	0.17-0.25-0.30	0.23-0.30-0.40	0.30-0.40-0.50	0.35-0.45-0.55
		Cast Iron Alloy, Ductile Cast Iron (<28HRC)	120-80-60	140-100-60	0.11-0.15-0.18	0.15-0.20-0.25	0.20-0.28-0.36	0.25-0.35-0.48	0.30-0.40-0.50
		High Cast Iron Alloy, Ductile Cast Iron (<45HRC)	100-70-50	100-80-50	0.06-0.09-0.11	0.10-0.13-0.16	0.14-0.20-0.26	0.20-0.26-0.32	0.23-0.28-0.35