

NORME DIN CORTO 6537

SPIRALE 30°

GOLE STANDARD

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI												
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE		
2,50	6	62	20	36		712.0250.NA ●		712.0250.AA ○		712.0250.DA		
2,60	6	62	20	36		712.0260.NA ○		712.0260.AA ○		712.0260.DA		
2,70	6	62	20	36		712.0270.NA ●		712.0270.AA ○		712.0270.DA		
2,80	6	62	20	36		712.0280.NA ●		712.0280.AA ○		712.0280.DA		
2,90	6	62	20	36		712.0290.NA ●		712.0290.AA ○		712.0290.DA		
3,00	6	62	20	36		712.0300.NA ●		712.0300.AA ○		712.0300.DA		
3,10	6	62	20	36		712.0310.NA ○		712.0310.AA ○		712.0310.DA		
3,20	6	62	20	36		712.0320.NA ●		712.0320.AA ○		712.0320.DA		
3,30	6	62	20	36		712.0330.NA ○		712.0330.AA ○		712.0330.DA		
3,40	6	62	20	36		712.0340.NA ○		712.0340.AA ○		712.0340.DA		
3,50	6	62	20	36		712.0350.NA ●		712.0350.AA ○		712.0350.DA		
3,60	6	62	20	36		712.0360.NA ○		712.0360.AA ○		712.0360.DA		
3,70	6	62	20	36		712.0370.NA ●		712.0370.AA ○		712.0370.DA		
3,80	6	66	24	36		712.0380.NA ●		712.0380.AA ○		712.0380.DA		
3,90	6	66	24	36		712.0390.NA ○		712.0390.AA ○		712.0390.DA		
4,00	6	66	24	36		712.0400.NA ●		712.0400.AA ○		712.0400.DA		
4,10	6	66	24	36		712.0410.NA ○		712.0410.AA ○		712.0410.DA		
4,20	6	66	24	36		712.0420.NA ●		712.0420.AA ○		712.0420.DA		
4,30	6	66	24	36		712.0430.NA ○		712.0430.AA ○		712.0430.DA		
4,40	6	66	24	36		712.0440.NA ○		712.0440.AA ○		712.0440.DA		
4,50	6	66	24	36		712.0450.NA ●		712.0450.AA ○		712.0450.DA		
4,60	6	66	24	36		712.0460.NA ●		712.0460.AA ○		712.0460.DA		
4,65	6	66	24	36		712.0465.NA ○		712.0465.AA ○		712.0465.DA		
4,70	6	66	24	36		712.0470.NA ○		712.0470.AA ○		712.0470.DA		
4,80	6	66	28	36		712.0480.NA ●		712.0480.AA ○		712.0480.DA		
4,90	6	66	28	36		712.0490.NA ○		712.0490.AA ○		712.0490.DA		
5,00	6	66	28	36		712.0500.NA ●		712.0500.AA ○		712.0500.DA		
5,10	6	66	28	36		712.0510.NA ●		712.0510.AA ○		712.0510.DA		
5,20	6	66	28	36		712.0520.NA ●		712.0520.AA ○		712.0520.DA		
5,30	6	66	28	36		712.0530.NA ○		712.0530.AA ○		712.0530.DA		
5,40	6	66	28	36		712.0540.NA ○		712.0540.AA ○		712.0540.DA		
5,50	6	66	28	36		712.0550.NA ●		712.0550.AA ○		712.0550.DA		
5,55	6	66	28	36		712.0555.NA ○		712.0555.AA ○		712.0555.DA		
5,60	6	66	28	36		712.0560.NA ○		712.0560.AA ○		712.0560.DA		
5,65	6	66	28	36		712.0565.NA ○		712.0565.AA ○		712.0565.DA		
5,70	6	66	28	36		712.0570.NA ○		712.0570.AA ○		712.0570.DA		
5,80	6	66	28	36		712.0580.NA ●		712.0580.AA ○		712.0580.DA		
5,90	6	66	28	36		712.0590.NA ○		712.0590.AA ○		712.0590.DA		
6,00	6	66	28	36		712.0600.NA ●		712.0600.AA ○		712.0600.DA		
6,10	8	79	34	36		712.0610.NA ○		712.0610.AA ○		712.0610.DA		
6,20	8	79	34	36		712.0620.NA ○		712.0620.AA ○		712.0620.DA		
6,30	8	79	34	36		712.0630.NA ○		712.0630.AA ○		712.0630.DA		
6,40	8	79	34	36		712.0640.NA ○		712.0640.AA ○		712.0640.DA		
6,50	8	79	34	36		712.0650.NA ●		712.0650.AA ○		712.0650.DA		
6,60	8	79	34	36		712.0660.NA ○		712.0660.AA ○		712.0660.DA		
6,70	8	79	34	36		712.0670.NA ○		712.0670.AA ○		712.0670.DA		
6,80	8	79	34	36		712.0680.NA ●		712.0680.AA ○		712.0680.DA		
6,90	8	79	34	36		712.0690.NA ○		712.0690.AA ○		712.0690.DA		
7,00	8	79	34	36		712.0700.NA ●		712.0700.AA ○		712.0700.DA		
7,10	8	79	41	36		712.0710.NA ○		712.0710.AA ○		712.0710.DA		
7,20	8	79	41	36		712.0720.NA ○		712.0720.AA ○		712.0720.DA		
7,30	8	79	41	36		712.0730.NA ○		712.0730.AA ○		712.0730.DA		
7,40	8	79	41	36		712.0740.NA ○		712.0740.AA ○		712.0740.DA		
7,45	8	79	41	36		712.0745.NA ○		712.0745.AA ○		712.0745.DA		
7,50	8	79	41	36		712.0750.NA ●		712.0750.AA ○		712.0750.DA		

7,55	8	79	41	36		712.0755.NA	○		712.0755.AA	○		712.0755.DA	
7,60	8	79	41	36		712.0760.NA	○		712.0760.AA	○		712.0760.DA	
7,70	8	79	41	36		712.0770.NA	○		712.0770.AA	○		712.0770.DA	
7,80	8	79	41	36		712.0780.NA	●		712.0780.AA	○		712.0780.DA	
7,90	8	79	41	36		712.0790.NA	○		712.0790.AA	○		712.0790.DA	
8,00	8	79	41	36		712.0800.NA	●		712.0800.AA	○		712.0800.DA	
8,10	10	89	47	40		712.0810.NA	○		712.0810.AA	○		712.0810.DA	
8,20	10	89	47	40		712.0820.NA	○		712.0820.AA	○		712.0820.DA	
8,30	10	89	47	40		712.0830.NA	○		712.0830.AA	○		712.0830.DA	
8,40	10	89	47	40		712.0840.NA	○		712.0840.AA	○		712.0840.DA	
8,50	10	89	47	40		712.0850.NA	●		712.0850.AA	○		712.0850.DA	
8,60	10	89	47	40		712.0860.NA	○		712.0860.AA	○		712.0860.DA	
8,70	10	89	47	40		712.0870.NA	○		712.0870.AA	○		712.0870.DA	
8,80	10	89	47	40		712.0880.NA	●		712.0880.AA	○		712.0880.DA	
8,90	10	89	47	40		712.0890.NA	○		712.0890.AA	○		712.0890.DA	
9,00	10	89	47	40		712.0900.NA	●		712.0900.AA	○		712.0900.DA	
9,10	10	89	47	40		712.0910.NA	○		712.0910.AA	○		712.0910.DA	
9,20	10	89	47	40		712.0920.NA	●		712.0920.AA	○		712.0920.DA	
9,30	10	89	47	40		712.0930.NA	○		712.0930.AA	○		712.0930.DA	
9,35	10	89	47	40		712.0935.NA	○		712.0935.AA	○		712.0935.DA	
9,40	10	89	47	40		712.0940.NA	○		712.0940.AA	○		712.0940.DA	
9,45	10	89	47	40		712.0945.NA	○		712.0945.AA	○		712.0945.DA	
9,50	10	89	47	40		712.0950.NA	●		712.0950.AA	○		712.0950.DA	
9,55	10	89	47	40		712.0955.NA	○		712.0955.AA	○		712.0955.DA	
9,60	10	89	47	40		712.0960.NA	○		712.0960.AA	○		712.0960.DA	
9,70	10	89	47	40		712.0970.NA	○		712.0970.AA	○		712.0970.DA	
9,80	10	89	47	40		712.0980.NA	●		712.0980.AA	○		712.0980.DA	
9,90	10	89	47	40		712.0990.NA	○		712.0990.AA	○		712.0990.DA	
10,00	10	89	47	40		712.1000.NA	●		712.1000.AA	○		712.1000.DA	
10,10	12	102	55	45		712.1010.NA	○		712.1010.AA	○		712.1010.DA	
10,20	12	102	55	45		712.1020.NA	●		712.1020.AA	○		712.1020.DA	
10,30	12	102	55	45		712.1030.NA	●		712.1030.AA	○		712.1030.DA	
10,40	12	102	55	45		712.1040.NA	○		712.1040.AA	○		712.1040.DA	
10,50	12	102	55	45		712.1050.NA	●		712.1050.AA	○		712.1050.DA	
10,60	12	102	55	45		712.1060.NA	○		712.1060.AA	○		712.1060.DA	
10,70	12	102	55	45		712.1070.NA	○		712.1070.AA	○		712.1070.DA	
10,80	12	102	55	45		712.1080.NA	●		712.1080.AA	○		712.1080.DA	
10,90	12	102	55	45		712.1090.NA	○		712.1090.AA	○		712.1090.DA	
11,00	12	102	55	45		712.1100.NA	●		712.1100.AA	○		712.1100.DA	
11,10	12	102	55	45		712.1110.NA	○		712.1110.AA	○		712.1110.DA	
11,20	12	102	55	45		712.1120.NA	○		712.1120.AA	○		712.1120.DA	
11,30	12	102	55	45		712.1130.NA	○		712.1130.AA	○		712.1130.DA	
11,40	12	102	55	45		712.1140.NA	○		712.1140.AA	○		712.1140.DA	
11,50	12	102	55	45		712.1150.NA	●		712.1150.AA	○		712.1150.DA	
11,60	12	102	55	45		712.1160.NA	○		712.1160.AA	○		712.1160.DA	
11,70	12	102	55	45		712.1170.NA	○		712.1170.AA	○		712.1170.DA	
11,80	12	102	55	45		712.1180.NA	●		712.1180.AA	○		712.1180.DA	
11,90	12	102	55	45		712.1190.NA	○		712.1190.AA	○		712.1190.DA	
12,00	12	102	55	45		712.1200.NA	●		712.1200.AA	○		712.1200.DA	
12,50	14	107	60	48		712.1250.NA	●		712.1250.AA	○		712.1250.DA	
13,00	14	107	60	48		712.1300.NA	●		712.1300.AA	○		712.1300.DA	
13,50	14	107	60	48		712.1350.NA	●		712.1350.AA	○		712.1350.DA	
13,80	14	107	60	48		712.1380.NA	●		712.1380.AA	○		712.1380.DA	
14,00	14	107	60	48		712.1400.NA	●		712.1400.AA	○		712.1400.DA	
14,50	16	115	65	48		712.1450.NA	●		712.1450.AA	○		712.1450.DA	
15,00	16	115	65	48		712.1500.NA	○		712.1500.AA	○		712.1500.DA	
15,50	16	115	65	48		712.1550.NA	○		712.1550.AA	○		712.1550.DA	
15,80	16	115	65	48		712.1580.NA	●		712.1580.AA	○		712.1580.DA	
16,00	16	115	65	48		712.1600.NA	●		712.1600.AA	○		712.1600.DA	
16,50	18	123	73	48		712.1650.NA	○		712.1650.AA	○		712.1650.DA	
17,00	18	123	73	48		712.1700.NA	○		712.1700.AA	○		712.1700.DA	
17,50	18	123	73	48		712.1750.NA	○		712.1750.AA	○		712.1750.DA	
18,00	18	123	73	48		712.1800.NA	○		712.1800.AA	○		712.1800.DA	
18,50	20	131	79	50		712.1850.NA	○		712.1850.AA	○		712.1850.DA	
19,00	20	131	79	50		712.1900.NA	○		712.1900.AA	○		712.1900.DA	
19,50	20	131	79	50		712.1950.NA	○		712.1950.AA	○		712.1950.DA	
20,00	20	131	79	50		712.2000.NA	○		712.2000.AA	○		712.2000.DA	



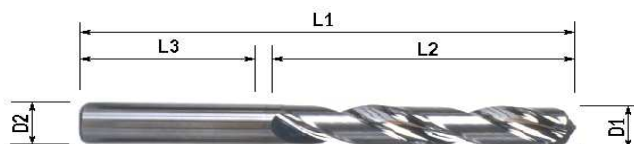
PRODOTTO PRONTO A MAGAZZINO



PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI



PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

GOLE STANDARD

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	66	28	36		722.0250.NA ●		722.0250.AA ○		722.0250.DA	
2,60	6	66	28	36		722.0260.NA ○		722.0260.AA ○		722.0260.DA	
2,70	6	66	28	36		722.0270.NA ●		722.0270.AA ○		722.0270.DA	
2,80	6	66	28	36		722.0280.NA ●		722.0280.AA ○		722.0280.DA	
2,90	6	66	28	36		722.0290.NA ●		722.0290.AA ○		722.0290.DA	
3,00	6	66	28	36		722.0300.NA ●		722.0300.AA ○		722.0300.DA	
3,10	6	66	28	36		722.0310.NA ○		722.0310.AA ○		722.0310.DA	
3,20	6	66	28	36		722.0320.NA ●		722.0320.AA ○		722.0320.DA	
3,30	6	66	28	36		722.0330.NA ○		722.0330.AA ○		722.0330.DA	
3,40	6	66	28	36		722.0340.NA ○		722.0340.AA ○		722.0340.DA	
3,50	6	66	28	36		722.0350.NA ●		722.0350.AA ○		722.0350.DA	
3,60	6	66	28	36		722.0360.NA ○		722.0360.AA ○		722.0360.DA	
3,70	6	66	28	36		722.0370.NA ●		722.0370.AA ○		722.0370.DA	
3,80	6	77	39	36		722.0380.NA ●		722.0380.AA ○		722.0380.DA	
3,90	6	77	39	36		722.0390.NA ○		722.0390.AA ○		722.0390.DA	
4,00	6	77	39	36		722.0400.NA ●		722.0400.AA ○		722.0400.DA	
4,10	6	77	39	36		722.0410.NA ○		722.0410.AA ○		722.0410.DA	
4,20	6	77	39	36		722.0420.NA ●		722.0420.AA ○		722.0420.DA	
4,30	6	77	39	36		722.0430.NA ○		722.0430.AA ○		722.0430.DA	
4,40	6	77	39	36		722.0440.NA ○		722.0440.AA ○		722.0440.DA	
4,50	6	77	39	36		722.0450.NA ●		722.0450.AA ○		722.0450.DA	
4,60	6	77	39	36		722.0460.NA ●		722.0460.AA ○		722.0460.DA	
4,65	6	77	39	36		722.0465.NA ○		722.0465.AA ○		722.0465.DA	
4,70	6	77	39	36		722.0470.NA ○		722.0470.AA ○		722.0470.DA	
4,80	6	77	39	36		722.0480.NA ●		722.0480.AA ○		722.0480.DA	
4,90	6	77	39	36		722.0490.NA ○		722.0490.AA ○		722.0490.DA	
5,00	6	77	39	36		722.0500.NA ●		722.0500.AA ○		722.0500.DA	
5,10	6	77	39	36		722.0510.NA ●		722.0510.AA ○		722.0510.DA	
5,20	6	77	39	36		722.0520.NA ●		722.0520.AA ○		722.0520.DA	
5,30	6	77	39	36		722.0530.NA ○		722.0530.AA ○		722.0530.DA	
5,40	6	77	39	36		722.0540.NA ○		722.0540.AA ○		722.0540.DA	
5,50	6	77	39	36		722.0550.NA ●		722.0550.AA ○		722.0550.DA	
5,55	6	77	39	36		722.0555.NA ○		722.0555.AA ○		722.0555.DA	
5,60	6	77	39	36		722.0560.NA ○		722.0560.AA ○		722.0560.DA	
5,65	6	77	39	36		722.0565.NA ○		722.0565.AA ○		722.0565.DA	
5,70	6	77	39	36		722.0570.NA ○		722.0570.AA ○		722.0570.DA	
5,80	6	77	39	36		722.0580.NA ●		722.0580.AA ○		722.0580.DA	
5,90	6	77	39	36		722.0590.NA ○		722.0590.AA ○		722.0590.DA	
6,00	6	77	39	36		722.0600.NA ●		722.0600.AA ○		722.0600.DA	
6,10	8	90	51	36		722.0610.NA ○		722.0610.AA ○		722.0610.DA	
6,20	8	90	51	36		722.0620.NA ○		722.0620.AA ○		722.0620.DA	
6,30	8	90	51	36		722.0630.NA ○		722.0630.AA ○		722.0630.DA	
6,40	8	90	51	36		722.0640.NA ○		722.0640.AA ○		722.0640.DA	
6,50	8	90	51	36		722.0650.NA ●		722.0650.AA ○		722.0650.DA	
6,60	8	90	51	36		722.0660.NA ○		722.0660.AA ○		722.0660.DA	
6,70	8	90	51	36		722.0670.NA ○		722.0670.AA ○		722.0670.DA	
6,80	8	90	51	36		722.0680.NA ●		722.0680.AA ○		722.0680.DA	
6,90	8	90	51	36		722.0690.NA ○		722.0690.AA ○		722.0690.DA	
7,00	8	90	51	36		722.0700.NA ●		722.0700.AA ○		722.0700.DA	
7,10	8	90	51	36		722.0710.NA ○		722.0710.AA ○		722.0710.DA	
7,20	8	90	51	36		722.0720.NA ○		722.0720.AA ○		722.0720.DA	
7,30	8	90	51	36		722.0730.NA ○		722.0730.AA ○		722.0730.DA	
7,40	8	90	51	36		722.0740.NA ○		722.0740.AA ○		722.0740.DA	
7,45	8	90	51	36		722.0745.NA ○		722.0745.AA ○		722.0745.DA	
7,50	8	90	51	36		722.0750.NA ●		722.0750.AA ○		722.0750.DA	

7,55	8	90	51	36		722.0755.NA	○		722.0755.AA	○		722.0755.DA	
7,60	8	90	51	36		722.0760.NA	○		722.0760.AA	○		722.0760.DA	
7,70	8	90	51	36		722.0770.NA	○		722.0770.AA	○		722.0770.DA	
7,80	8	90	51	36		722.0780.NA	●		722.0780.AA	○		722.0780.DA	
7,90	8	90	51	36		722.0790.NA	○		722.0790.AA	○		722.0790.DA	
8,00	8	90	51	36		722.0800.NA	●		722.0800.AA	○		722.0800.DA	
8,10	10	102	58	40		722.0810.NA	○		722.0810.AA	○		722.0810.DA	
8,20	10	102	58	40		722.0820.NA	○		722.0820.AA	○		722.0820.DA	
8,30	10	102	58	40		722.0830.NA	○		722.0830.AA	○		722.0830.DA	
8,40	10	102	58	40		722.0840.NA	○		722.0840.AA	○		722.0840.DA	
8,50	10	102	58	40		722.0850.NA	●		722.0850.AA	○		722.0850.DA	
8,60	10	102	58	40		722.0860.NA	○		722.0860.AA	○		722.0860.DA	
8,70	10	102	58	40		722.0870.NA	○		722.0870.AA	○		722.0870.DA	
8,80	10	102	58	40		722.0880.NA	●		722.0880.AA	○		722.0880.DA	
8,90	10	102	58	40		722.0890.NA	○		722.0890.AA	○		722.0890.DA	
9,00	10	102	58	40		722.0900.NA	●		722.0900.AA	○		722.0900.DA	
9,10	10	102	58	40		722.0910.NA	○		722.0910.AA	○		722.0910.DA	
9,20	10	102	58	40		722.0920.NA	●		722.0920.AA	○		722.0920.DA	
9,30	10	102	58	40		722.0930.NA	○		722.0930.AA	○		722.0930.DA	
9,35	10	102	58	40		722.0935.NA	○		722.0935.AA	○		722.0935.DA	
9,40	10	102	58	40		722.0940.NA	○		722.0940.AA	○		722.0940.DA	
9,45	10	102	58	40		722.0945.NA	○		722.0945.AA	○		722.0945.DA	
9,50	10	102	58	40		722.0950.NA	●		722.0950.AA	○		722.0950.DA	
9,55	10	102	58	40		722.0955.NA	○		722.0955.AA	○		722.0955.DA	
9,60	10	102	58	40		722.0960.NA	○		722.0960.AA	○		722.0960.DA	
9,70	10	102	58	40		722.0970.NA	○		722.0970.AA	○		722.0970.DA	
9,80	10	102	58	40		722.0980.NA	●		722.0980.AA	○		722.0980.DA	
9,90	10	102	58	40		722.0990.NA	○		722.0990.AA	○		722.0990.DA	
10,00	10	102	58	40		722.1000.NA	●		722.1000.AA	○		722.1000.DA	
10,10	12	120	70	45		722.1010.NA	○		722.1010.AA	○		722.1010.DA	
10,20	12	120	70	45		722.1020.NA	●		722.1020.AA	○		722.1020.DA	
10,30	12	120	70	45		722.1030.NA	●		722.1030.AA	○		722.1030.DA	
10,40	12	120	70	45		722.1040.NA	○		722.1040.AA	○		722.1040.DA	
10,50	12	120	70	45		722.1050.NA	●		722.1050.AA	○		722.1050.DA	
10,60	12	120	70	45		722.1060.NA	○		722.1060.AA	○		722.1060.DA	
10,70	12	120	70	45		722.1070.NA	○		722.1070.AA	○		722.1070.DA	
10,80	12	120	70	45		722.1080.NA	●		722.1080.AA	○		722.1080.DA	
10,90	12	120	70	45		722.1090.NA	○		722.1090.AA	○		722.1090.DA	
11,00	12	120	70	45		722.1100.NA	●		722.1100.AA	○		722.1100.DA	
11,10	12	120	70	45		722.1110.NA	○		722.1110.AA	○		722.1110.DA	
11,20	12	120	70	45		722.1120.NA	○		722.1120.AA	○		722.1120.DA	
11,30	12	120	70	45		722.1130.NA	○		722.1130.AA	○		722.1130.DA	
11,40	12	120	70	45		722.1140.NA	○		722.1140.AA	○		722.1140.DA	
11,50	12	120	70	45		722.1150.NA	●		722.1150.AA	○		722.1150.DA	
11,60	12	120	70	45		722.1160.NA	○		722.1160.AA	○		722.1160.DA	
11,70	12	120	70	45		722.1170.NA	○		722.1170.AA	○		722.1170.DA	
11,80	12	120	70	45		722.1180.NA	●		722.1180.AA	○		722.1180.DA	
11,90	12	120	70	45		722.1190.NA	○		722.1190.AA	○		722.1190.DA	
12,00	12	120	70	45		722.1200.NA	●		722.1200.AA	○		722.1200.DA	
12,50	14	130	79	48		722.1250.NA	●		722.1250.AA	○		722.1250.DA	
13,00	14	130	79	48		722.1300.NA	●		722.1300.AA	○		722.1300.DA	
13,50	14	130	79	48		722.1350.NA	●		722.1350.AA	○		722.1350.DA	
13,80	14	130	79	48		722.1380.NA	●		722.1380.AA	○		722.1380.DA	
14,00	14	130	79	48		722.1400.NA	●		722.1400.AA	○		722.1400.DA	
14,50	16	135	80	48		722.1450.NA	●		722.1450.AA	○		722.1450.DA	
15,00	16	135	80	48		722.1500.NA	○		722.1500.AA	○		722.1500.DA	
15,50	16	135	80	48		722.1550.NA	○		722.1550.AA	○		722.1550.DA	
15,80	16	135	80	48		722.1580.NA	●		722.1580.AA	○		722.1580.DA	
16,00	16	135	80	48		722.1600.NA	●		722.1600.AA	○		722.1600.DA	
16,50	18	146	90	48		722.1650.NA	○		722.1650.AA	○		722.1650.DA	
17,00	18	146	90	48		722.1700.NA	○		722.1700.AA	○		722.1700.DA	
17,50	18	146	90	48		722.1750.NA	○		722.1750.AA	○		722.1750.DA	
18,00	18	146	90	48		722.1800.NA	○		722.1800.AA	○		722.1800.DA	
18,50	20	153	95	50		722.1850.NA	○		722.1850.AA	○		722.1850.DA	
19,00	20	153	95	50		722.1900.NA	○		722.1900.AA	○		722.1900.DA	
19,50	20	153	95	50		722.1950.NA	○		722.1950.AA	○		722.1950.DA	
20,00	20	153	95	50		722.2000.NA	○		722.2000.AA	○		722.2000.DA	



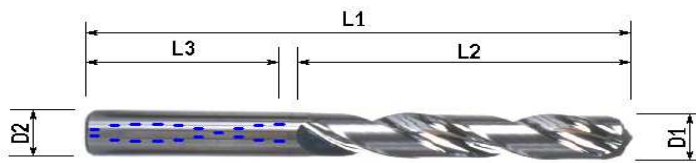
PRODOTTO PRONTO A MAGAZZINO



PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI



PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

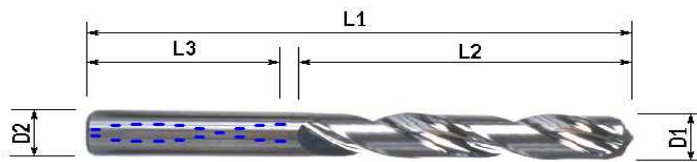
GOLE STANDARD

ATTACCO CILINDRICO HAK - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	62	20	36		752.0250.NA ●		752.0250.AA ○		752.0250.DA	
2,60	6	62	20	36		752.0260.NA ○		752.0260.AA ○		752.0260.DA	
2,70	6	62	20	36		752.0270.NA ●		752.0270.AA ○		752.0270.DA	
2,80	6	62	20	36		752.0280.NA ●		752.0280.AA ○		752.0280.DA	
2,90	6	62	20	36		752.0290.NA ●		752.0290.AA ○		752.0290.DA	
3,00	6	62	20	36		752.0300.NA ●		752.0300.AA ○		752.0300.DA	
3,10	6	62	20	36		752.0310.NA ○		752.0310.AA ○		752.0310.DA	
3,20	6	62	20	36		752.0320.NA ●		752.0320.AA ○		752.0320.DA	
3,30	6	62	20	36		752.0330.NA ○		752.0330.AA ○		752.0330.DA	
3,40	6	62	20	36		752.0340.NA ○		752.0340.AA ○		752.0340.DA	
3,50	6	62	20	36		752.0350.NA ●		752.0350.AA ○		752.0350.DA	
3,60	6	62	20	36		752.0360.NA ○		752.0360.AA ○		752.0360.DA	
3,70	6	62	20	36		752.0370.NA ●		752.0370.AA ○		752.0370.DA	
3,80	6	66	24	36		752.0380.NA ●		752.0380.AA ○		752.0380.DA	
3,90	6	66	24	36		752.0390.NA ○		752.0390.AA ○		752.0390.DA	
4,00	6	66	24	36		752.0400.NA ●		752.0400.AA ○		752.0400.DA	
4,10	6	66	24	36		752.0410.NA ○		752.0410.AA ○		752.0410.DA	
4,20	6	66	24	36		752.0420.NA ●		752.0420.AA ○		752.0420.DA	
4,30	6	66	24	36		752.0430.NA ○		752.0430.AA ○		752.0430.DA	
4,40	6	66	24	36		752.0440.NA ○		752.0440.AA ○		752.0440.DA	
4,50	6	66	24	36		752.0450.NA ●		752.0450.AA ○		752.0450.DA	
4,60	6	66	24	36		752.0460.NA ●		752.0460.AA ○		752.0460.DA	
4,65	6	66	24	36		752.0465.NA ○		752.0465.AA ○		752.0465.DA	
4,70	6	66	24	36		752.0470.NA ○		752.0470.AA ○		752.0470.DA	
4,80	6	66	28	36		752.0480.NA ●		752.0480.AA ○		752.0480.DA	
4,90	6	66	28	36		752.0490.NA ○		752.0490.AA ○		752.0490.DA	
5,00	6	66	28	36		752.0500.NA ●		752.0500.AA ○		752.0500.DA	
5,10	6	66	28	36		752.0510.NA ●		752.0510.AA ○		752.0510.DA	
5,20	6	66	28	36		752.0520.NA ●		752.0520.AA ○		752.0520.DA	
5,30	6	66	28	36		752.0530.NA ○		752.0530.AA ○		752.0530.DA	
5,40	6	66	28	36		752.0540.NA ○		752.0540.AA ○		752.0540.DA	
5,50	6	66	28	36		752.0550.NA ●		752.0550.AA ○		752.0550.DA	
5,55	6	66	28	36		752.0555.NA ○		752.0555.AA ○		752.0555.DA	
5,60	6	66	28	36		752.0560.NA ○		752.0560.AA ○		752.0560.DA	
5,65	6	66	28	36		752.0565.NA ○		752.0565.AA ○		752.0565.DA	
5,70	6	66	28	36		752.0570.NA ○		752.0570.AA ○		752.0570.DA	
5,80	6	66	28	36		752.0580.NA ●		752.0580.AA ○		752.0580.DA	
5,90	6	66	28	36		752.0590.NA ○		752.0590.AA ○		752.0590.DA	
6,00	6	66	28	36		752.0600.NA ●		752.0600.AA ○		752.0600.DA	
6,10	8	79	34	36		752.0610.NA ○		752.0610.AA ○		752.0610.DA	
6,20	8	79	34	36		752.0620.NA ○		752.0620.AA ○		752.0620.DA	
6,30	8	79	34	36		752.0630.NA ○		752.0630.AA ○		752.0630.DA	
6,40	8	79	34	36		752.0640.NA ○		752.0640.AA ○		752.0640.DA	
6,50	8	79	34	36		752.0650.NA ●		752.0650.AA ○		752.0650.DA	
6,60	8	79	34	36		752.0660.NA ○		752.0660.AA ○		752.0660.DA	
6,70	8	79	34	36		752.0670.NA ○		752.0670.AA ○		752.0670.DA	
6,80	8	79	34	36		752.0680.NA ●		752.0680.AA ○		752.0680.DA	
6,90	8	79	34	36		752.0690.NA ○		752.0690.AA ○		752.0690.DA	
7,00	8	79	34	36		752.0700.NA ●		752.0700.AA ○		752.0700.DA	
7,10	8	79	41	36		752.0710.NA ○		752.0710.AA ○		752.0710.DA	
7,20	8	79	41	36		752.0720.NA ○		752.0720.AA ○		752.0720.DA	
7,30	8	79	41	36		752.0730.NA ○		752.0730.AA ○		752.0730.DA	
7,40	8	79	41	36		752.0740.NA ○		752.0740.AA ○		752.0740.DA	
7,45	8	79	41	36		752.0745.NA ○		752.0745.AA ○		752.0745.DA	
7,50	8	79	41	36		752.0750.NA ●		752.0750.AA ○		752.0750.DA	

7,55	8	79	41	36		752.0755.NA	○		752.0755.AA	○		752.0755.DA	
7,60	8	79	41	36		752.0760.NA	○		752.0760.AA	○		752.0760.DA	
7,70	8	79	41	36		752.0770.NA	○		752.0770.AA	○		752.0770.DA	
7,80	8	79	41	36		752.0780.NA	●		752.0780.AA	○		752.0780.DA	
7,90	8	79	41	36		752.0790.NA	○		752.0790.AA	○		752.0790.DA	
8,00	8	79	41	36		752.0800.NA	●		752.0800.AA	○		752.0800.DA	
8,10	10	89	47	40		752.0810.NA	○		752.0810.AA	○		752.0810.DA	
8,20	10	89	47	40		752.0820.NA	○		752.0820.AA	○		752.0820.DA	
8,30	10	89	47	40		752.0830.NA	○		752.0830.AA	○		752.0830.DA	
8,40	10	89	47	40		752.0840.NA	○		752.0840.AA	○		752.0840.DA	
8,50	10	89	47	40		752.0850.NA	●		752.0850.AA	○		752.0850.DA	
8,60	10	89	47	40		752.0860.NA	○		752.0860.AA	○		752.0860.DA	
8,70	10	89	47	40		752.0870.NA	○		752.0870.AA	○		752.0870.DA	
8,80	10	89	47	40		752.0880.NA	●		752.0880.AA	○		752.0880.DA	
8,90	10	89	47	40		752.0890.NA	○		752.0890.AA	○		752.0890.DA	
9,00	10	89	47	40		752.0900.NA	●		752.0900.AA	○		752.0900.DA	
9,10	10	89	47	40		752.0910.NA	○		752.0910.AA	○		752.0910.DA	
9,20	10	89	47	40		752.0920.NA	●		752.0920.AA	○		752.0920.DA	
9,30	10	89	47	40		752.0930.NA	○		752.0930.AA	○		752.0930.DA	
9,35	10	89	47	40		752.0935.NA	○		752.0935.AA	○		752.0935.DA	
9,40	10	89	47	40		752.0940.NA	○		752.0940.AA	○		752.0940.DA	
9,45	10	89	47	40		752.0945.NA	○		752.0945.AA	○		752.0945.DA	
9,50	10	89	47	40		752.0950.NA	●		752.0950.AA	○		752.0950.DA	
9,55	10	89	47	40		752.0955.NA	○		752.0955.AA	○		752.0955.DA	
9,60	10	89	47	40		752.0960.NA	○		752.0960.AA	○		752.0960.DA	
9,70	10	89	47	40		752.0970.NA	○		752.0970.AA	○		752.0970.DA	
9,80	10	89	47	40		752.0980.NA	●		752.0980.AA	○		752.0980.DA	
9,90	10	89	47	40		752.0990.NA	○		752.0990.AA	○		752.0990.DA	
10,00	10	89	47	40		752.1000.NA	●		752.1000.AA	○		752.1000.DA	
10,10	12	102	55	45		752.1010.NA	○		752.1010.AA	○		752.1010.DA	
10,20	12	102	55	45		752.1020.NA	●		752.1020.AA	○		752.1020.DA	
10,30	12	102	55	45		752.1030.NA	●		752.1030.AA	○		752.1030.DA	
10,40	12	102	55	45		752.1040.NA	○		752.1040.AA	○		752.1040.DA	
10,50	12	102	55	45		752.1050.NA	●		752.1050.AA	○		752.1050.DA	
10,60	12	102	55	45		752.1060.NA	○		752.1060.AA	○		752.1060.DA	
10,70	12	102	55	45		752.1070.NA	○		752.1070.AA	○		752.1070.DA	
10,80	12	102	55	45		752.1080.NA	●		752.1080.AA	○		752.1080.DA	
10,90	12	102	55	45		752.1090.NA	○		752.1090.AA	○		752.1090.DA	
11,00	12	102	55	45		752.1100.NA	●		752.1100.AA	○		752.1100.DA	
11,10	12	102	55	45		752.1110.NA	○		752.1110.AA	○		752.1110.DA	
11,20	12	102	55	45		752.1120.NA	○		752.1120.AA	○		752.1120.DA	
11,30	12	102	55	45		752.1130.NA	○		752.1130.AA	○		752.1130.DA	
11,40	12	102	55	45		752.1140.NA	○		752.1140.AA	○		752.1140.DA	
11,50	12	102	55	45		752.1150.NA	●		752.1150.AA	○		752.1150.DA	
11,60	12	102	55	45		752.1160.NA	○		752.1160.AA	○		752.1160.DA	
11,70	12	102	55	45		752.1170.NA	○		752.1170.AA	○		752.1170.DA	
11,80	12	102	55	45		752.1180.NA	●		752.1180.AA	○		752.1180.DA	
11,90	12	102	55	45		752.1190.NA	○		752.1190.AA	○		752.1190.DA	
12,00	12	102	55	45		752.1200.NA	●		752.1200.AA	○		752.1200.DA	
12,50	14	107	60	48		752.1250.NA	●		752.1250.AA	○		752.1250.DA	
13,00	14	107	60	48		752.1300.NA	●		752.1300.AA	○		752.1300.DA	
13,50	14	107	60	48		752.1350.NA	●		752.1350.AA	○		752.1350.DA	
13,80	14	107	60	48		752.1380.NA	●		752.1380.AA	○		752.1380.DA	
14,00	14	107	60	48		752.1400.NA	●		752.1400.AA	○		752.1400.DA	
14,50	16	115	65	48		752.1450.NA	●		752.1450.AA	○		752.1450.DA	
15,00	16	115	65	48		752.1500.NA	○		752.1500.AA	○		752.1500.DA	
15,50	16	115	65	48		752.1550.NA	○		752.1550.AA	○		752.1550.DA	
15,80	16	115	65	48		752.1580.NA	●		752.1580.AA	○		752.1580.DA	
16,00	16	115	65	48		752.1600.NA	●		752.1600.AA	○		752.1600.DA	
16,50	18	123	73	48		752.1650.NA	○		752.1650.AA	○		752.1650.DA	
17,00	18	123	73	48		752.1700.NA	○		752.1700.AA	○		752.1700.DA	
17,50	18	123	73	48		752.1750.NA	○		752.1750.AA	○		752.1750.DA	
18,00	18	123	73	48		752.1800.NA	○		752.1800.AA	○		752.1800.DA	
18,50	20	131	79	50		752.1850.NA	○		752.1850.AA	○		752.1850.DA	
19,00	20	131	79	50		752.1900.NA	○		752.1900.AA	○		752.1900.DA	
19,50	20	131	79	50		752.1950.NA	○		752.1950.AA	○		752.1950.DA	
20,00	20	131	79	50		752.2000.NA	○		752.2000.AA	○		752.2000.DA	

- PRODOTTO PRONTO A MAGAZZINO
- PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI
- PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

GOLE STANDARD

ATTACCO CILINDRICO HA - DIN 6535

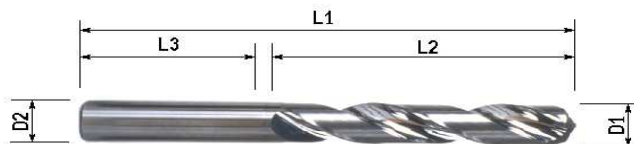
DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	66	28	36		762.0250.NA ●		762.0250.AA ○		762.0250.DA	
2,60	6	66	28	36		762.0260.NA ○		762.0260.AA ○		762.0260.DA	
2,70	6	66	28	36		762.0270.NA ●		762.0270.AA ○		762.0270.DA	
2,80	6	66	28	36		762.0280.NA ●		762.0280.AA ○		762.0280.DA	
2,90	6	66	28	36		762.0290.NA ●		762.0290.AA ○		762.0290.DA	
3,00	6	66	28	36		762.0300.NA ●		762.0300.AA ○		762.0300.DA	
3,10	6	66	28	36		762.0310.NA ○		762.0310.AA ○		762.0310.DA	
3,20	6	66	28	36		762.0320.NA ●		762.0320.AA ○		762.0320.DA	
3,30	6	66	28	36		762.0330.NA ○		762.0330.AA ○		762.0330.DA	
3,40	6	66	28	36		762.0340.NA ○		762.0340.AA ○		762.0340.DA	
3,50	6	66	28	36		762.0350.NA ●		762.0350.AA ○		762.0350.DA	
3,60	6	66	28	36		762.0360.NA ○		762.0360.AA ○		762.0360.DA	
3,70	6	66	28	36		762.0370.NA ●		762.0370.AA ○		762.0370.DA	
3,80	6	77	39	36		762.0380.NA ●		762.0380.AA ○		762.0380.DA	
3,90	6	77	39	36		762.0390.NA ○		762.0390.AA ○		762.0390.DA	
4,00	6	77	39	36		762.0400.NA ●		762.0400.AA ○		762.0400.DA	
4,10	6	77	39	36		762.0410.NA ○		762.0410.AA ○		762.0410.DA	
4,20	6	77	39	36		762.0420.NA ●		762.0420.AA ○		762.0420.DA	
4,30	6	77	39	36		762.0430.NA ○		762.0430.AA ○		762.0430.DA	
4,40	6	77	39	36		762.0440.NA ○		762.0440.AA ○		762.0440.DA	
4,50	6	77	39	36		762.0450.NA ●		762.0450.AA ○		762.0450.DA	
4,60	6	77	39	36		762.0460.NA ●		762.0460.AA ○		762.0460.DA	
4,65	6	77	39	36		762.0465.NA ○		762.0465.AA ○		762.0465.DA	
4,70	6	77	39	36		762.0470.NA ○		762.0470.AA ○		762.0470.DA	
4,80	6	77	39	36		762.0480.NA ●		762.0480.AA ○		762.0480.DA	
4,90	6	77	39	36		762.0490.NA ○		762.0490.AA ○		762.0490.DA	
5,00	6	77	39	36		762.0500.NA ●		762.0500.AA ○		762.0500.DA	
5,10	6	77	39	36		762.0510.NA ●		762.0510.AA ○		762.0510.DA	
5,20	6	77	39	36		762.0520.NA ●		762.0520.AA ○		762.0520.DA	
5,30	6	77	39	36		762.0530.NA ○		762.0530.AA ○		762.0530.DA	
5,40	6	77	39	36		762.0540.NA ○		762.0540.AA ○		762.0540.DA	
5,50	6	77	39	36		762.0550.NA ●		762.0550.AA ○		762.0550.DA	
5,55	6	77	39	36		762.0555.NA ○		762.0555.AA ○		762.0555.DA	
5,60	6	77	39	36		762.0560.NA ○		762.0560.AA ○		762.0560.DA	
5,65	6	77	39	36		762.0565.NA ○		762.0565.AA ○		762.0565.DA	
5,70	6	77	39	36		762.0570.NA ○		762.0570.AA ○		762.0570.DA	
5,80	6	77	39	36		762.0580.NA ●		762.0580.AA ○		762.0580.DA	
5,90	6	77	39	36		762.0590.NA ○		762.0590.AA ○		762.0590.DA	
6,00	6	77	39	36		762.0600.NA ●		762.0600.AA ○		762.0600.DA	
6,10	8	90	51	36		762.0610.NA ○		762.0610.AA ○		762.0610.DA	
6,20	8	90	51	36		762.0620.NA ○		762.0620.AA ○		762.0620.DA	
6,30	8	90	51	36		762.0630.NA ○		762.0630.AA ○		762.0630.DA	
6,40	8	90	51	36		762.0640.NA ○		762.0640.AA ○		762.0640.DA	
6,50	8	90	51	36		762.0650.NA ●		762.0650.AA ○		762.0650.DA	
6,60	8	90	51	36		762.0660.NA ○		762.0660.AA ○		762.0660.DA	
6,70	8	90	51	36		762.0670.NA ○		762.0670.AA ○		762.0670.DA	
6,80	8	90	51	36		762.0680.NA ●		762.0680.AA ○		762.0680.DA	
6,90	8	90	51	36		762.0690.NA ○		762.0690.AA ○		762.0690.DA	
7,00	8	90	51	36		762.0700.NA ●		762.0700.AA ○		762.0700.DA	
7,10	8	90	51	36		762.0710.NA ○		762.0710.AA ○		762.0710.DA	
7,20	8	90	51	36		762.0720.NA ○		762.0720.AA ○		762.0720.DA	
7,30	8	90	51	36		762.0730.NA ○		762.0730.AA ○		762.0730.DA	
7,40	8	90	51	36		762.0740.NA ○		762.0740.AA ○		762.0740.DA	
7,45	8	90	51	36		762.0745.NA ○		762.0745.AA ○		762.0745.DA	
7,50	8	90	51	36		762.0750.NA ●		762.0750.AA ○		762.0750.DA	

7,55	8	90	51	36		762.0755.NA	○		762.0755.AA	○		762.0755.DA	
7,60	8	90	51	36		762.0760.NA	○		762.0760.AA	○		762.0760.DA	
7,70	8	90	51	36		762.0770.NA	○		762.0770.AA	○		762.0770.DA	
7,80	8	90	51	36		762.0780.NA	●		762.0780.AA	○		762.0780.DA	
7,90	8	90	51	36		762.0790.NA	○		762.0790.AA	○		762.0790.DA	
8,00	8	90	51	36		762.0800.NA	●		762.0800.AA	○		762.0800.DA	
8,10	10	102	58	40		762.0810.NA	○		762.0810.AA	○		762.0810.DA	
8,20	10	102	58	40		762.0820.NA	○		762.0820.AA	○		762.0820.DA	
8,30	10	102	58	40		762.0830.NA	○		762.0830.AA	○		762.0830.DA	
8,40	10	102	58	40		762.0840.NA	○		762.0840.AA	○		762.0840.DA	
8,50	10	102	58	40		762.0850.NA	●		762.0850.AA	○		762.0850.DA	
8,60	10	102	58	40		762.0860.NA	○		762.0860.AA	○		762.0860.DA	
8,70	10	102	58	40		762.0870.NA	○		762.0870.AA	○		762.0870.DA	
8,80	10	102	58	40		762.0880.NA	●		762.0880.AA	○		762.0880.DA	
8,90	10	102	58	40		762.0890.NA	○		762.0890.AA	○		762.0890.DA	
9,00	10	102	58	40		762.0900.NA	●		762.0900.AA	○		762.0900.DA	
9,10	10	102	58	40		762.0910.NA	○		762.0910.AA	○		762.0910.DA	
9,20	10	102	58	40		762.0920.NA	●		762.0920.AA	○		762.0920.DA	
9,30	10	102	58	40		762.0930.NA	○		762.0930.AA	○		762.0930.DA	
9,35	10	102	58	40		762.0935.NA	○		762.0935.AA	○		762.0935.DA	
9,40	10	102	58	40		762.0940.NA	○		762.0940.AA	○		762.0940.DA	
9,45	10	102	58	40		762.0945.NA	○		762.0945.AA	○		762.0945.DA	
9,50	10	102	58	40		762.0950.NA	●		762.0950.AA	○		762.0950.DA	
9,55	10	102	58	40		762.0955.NA	○		762.0955.AA	○		762.0955.DA	
9,60	10	102	58	40		762.0960.NA	○		762.0960.AA	○		762.0960.DA	
9,70	10	102	58	40		762.0970.NA	○		762.0970.AA	○		762.0970.DA	
9,80	10	102	58	40		762.0980.NA	●		762.0980.AA	○		762.0980.DA	
9,90	10	102	58	40		762.0990.NA	○		762.0990.AA	○		762.0990.DA	
10,00	10	102	58	40		762.1000.NA	●		762.1000.AA	○		762.1000.DA	
10,10	12	120	70	45		762.1010.NA	○		762.1010.AA	○		762.1010.DA	
10,20	12	120	70	45		762.1020.NA	●		762.1020.AA	○		762.1020.DA	
10,30	12	120	70	45		762.1030.NA	●		762.1030.AA	○		762.1030.DA	
10,40	12	120	70	45		762.1040.NA	○		762.1040.AA	○		762.1040.DA	
10,50	12	120	70	45		762.1050.NA	●		762.1050.AA	○		762.1050.DA	
10,60	12	120	70	45		762.1060.NA	○		762.1060.AA	○		762.1060.DA	
10,70	12	120	70	45		762.1070.NA	○		762.1070.AA	○		762.1070.DA	
10,80	12	120	70	45		762.1080.NA	●		762.1080.AA	○		762.1080.DA	
10,90	12	120	70	45		762.1090.NA	○		762.1090.AA	○		762.1090.DA	
11,00	12	120	70	45		762.1100.NA	●		762.1100.AA	○		762.1100.DA	
11,10	12	120	70	45		762.1110.NA	○		762.1110.AA	○		762.1110.DA	
11,20	12	120	70	45		762.1120.NA	○		762.1120.AA	○		762.1120.DA	
11,30	12	120	70	45		762.1130.NA	○		762.1130.AA	○		762.1130.DA	
11,40	12	120	70	45		762.1140.NA	○		762.1140.AA	○		762.1140.DA	
11,50	12	120	70	45		762.1150.NA	●		762.1150.AA	○		762.1150.DA	
11,60	12	120	70	45		762.1160.NA	○		762.1160.AA	○		762.1160.DA	
11,70	12	120	70	45		762.1170.NA	○		762.1170.AA	○		762.1170.DA	
11,80	12	120	70	45		762.1180.NA	●		762.1180.AA	○		762.1180.DA	
11,90	12	120	70	45		762.1190.NA	○		762.1190.AA	○		762.1190.DA	
12,00	12	120	70	45		762.1200.NA	●		762.1200.AA	○		762.1200.DA	
12,50	14	130	79	48		762.1250.NA	●		762.1250.AA	○		762.1250.DA	
13,00	14	130	79	48		762.1300.NA	●		762.1300.AA	○		762.1300.DA	
13,50	14	130	79	48		762.1350.NA	●		762.1350.AA	○		762.1350.DA	
13,80	14	130	79	48		762.1380.NA	●		762.1380.AA	○		762.1380.DA	
14,00	14	130	79	48		762.1400.NA	●		762.1400.AA	○		762.1400.DA	
14,50	16	135	80	48		762.1450.NA	●		762.1450.AA	○		762.1450.DA	
15,00	16	135	80	48		762.1500.NA	○		762.1500.AA	○		762.1500.DA	
15,50	16	135	80	48		762.1550.NA	○		762.1550.AA	○		762.1550.DA	
15,80	16	135	80	48		762.1580.NA	●		762.1580.AA	○		762.1580.DA	
16,00	16	135	80	48		762.1600.NA	●		762.1600.AA	○		762.1600.DA	
16,50	18	146	90	48		762.1650.NA	○		762.1650.AA	○		762.1650.DA	
17,00	18	146	90	48		762.1700.NA	○		762.1700.AA	○		762.1700.DA	
17,50	18	146	90	48		762.1750.NA	○		762.1750.AA	○		762.1750.DA	
18,00	18	146	90	48		762.1800.NA	○		762.1800.AA	○		762.1800.DA	
18,50	20	153	95	50		762.1850.NA	○		762.1850.AA	○		762.1850.DA	
19,00	20	153	95	50		762.1900.NA	○		762.1900.AA	○		762.1900.DA	
19,50	20	153	95	50		762.1950.NA	○		762.1950.AA	○		762.1950.DA	
20,00	20	153	95	50		762.2000.NA	○		762.2000.AA	○		762.2000.DA	

- PRODOTTO PRONTO A MAGAZZINO
 PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI
 PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)

PUNTE CORTE LAPPATE

SERIE 812



NORME DIN CORTO 6537

SPIRALE 30°

GOLE LAPPATE

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	62	20	36		812.0250.NA ●		812.0250.AA ○		812.0250.DA	
2,60	6	62	20	36		812.0260.NA ○		812.0260.AA ○		812.0260.DA	
2,70	6	62	20	36		812.0270.NA ●		812.0270.AA ○		812.0270.DA	
2,80	6	62	20	36		812.0280.NA ●		812.0280.AA ○		812.0280.DA	
2,90	6	62	20	36		812.0290.NA ●		812.0290.AA ○		812.0290.DA	
3,00	6	62	20	36		812.0300.NA ●		812.0300.AA ○		812.0300.DA	
3,10	6	62	20	36		812.0310.NA ○		812.0310.AA ○		812.0310.DA	
3,20	6	62	20	36		812.0320.NA ●		812.0320.AA ○		812.0320.DA	
3,30	6	62	20	36		812.0330.NA ○		812.0330.AA ○		812.0330.DA	
3,40	6	62	20	36		812.0340.NA ○		812.0340.AA ○		812.0340.DA	
3,50	6	62	20	36		812.0350.NA ●		812.0350.AA ○		812.0350.DA	
3,60	6	62	20	36		812.0360.NA ○		812.0360.AA ○		812.0360.DA	
3,70	6	62	20	36		812.0370.NA ●		812.0370.AA ○		812.0370.DA	
3,80	6	66	24	36		812.0380.NA ●		812.0380.AA ○		812.0380.DA	
3,90	6	66	24	36		812.0390.NA ○		812.0390.AA ○		812.0390.DA	
4,00	6	66	24	36		812.0400.NA ●		812.0400.AA ○		812.0400.DA	
4,10	6	66	24	36		812.0410.NA ○		812.0410.AA ○		812.0410.DA	
4,20	6	66	24	36		812.0420.NA ●		812.0420.AA ○		812.0420.DA	
4,30	6	66	24	36		812.0430.NA ○		812.0430.AA ○		812.0430.DA	
4,40	6	66	24	36		812.0440.NA ○		812.0440.AA ○		812.0440.DA	
4,50	6	66	24	36		812.0450.NA ●		812.0450.AA ○		812.0450.DA	
4,60	6	66	24	36		812.0460.NA ●		812.0460.AA ○		812.0460.DA	
4,65	6	66	24	36		812.0465.NA ○		812.0465.AA ○		812.0465.DA	
4,70	6	66	24	36		812.0470.NA ○		812.0470.AA ○		812.0470.DA	
4,80	6	66	28	36		812.0480.NA ●		812.0480.AA ○		812.0480.DA	
4,90	6	66	28	36		812.0490.NA ○		812.0490.AA ○		812.0490.DA	
5,00	6	66	28	36		812.0500.NA ●		812.0500.AA ○		812.0500.DA	
5,10	6	66	28	36		812.0510.NA ●		812.0510.AA ○		812.0510.DA	
5,20	6	66	28	36		812.0520.NA ●		812.0520.AA ○		812.0520.DA	
5,30	6	66	28	36		812.0530.NA ○		812.0530.AA ○		812.0530.DA	
5,40	6	66	28	36		812.0540.NA ○		812.0540.AA ○		812.0540.DA	
5,50	6	66	28	36		812.0550.NA ●		812.0550.AA ○		812.0550.DA	
5,55	6	66	28	36		812.0555.NA ○		812.0555.AA ○		812.0555.DA	
5,60	6	66	28	36		812.0560.NA ○		812.0560.AA ○		812.0560.DA	
5,65	6	66	28	36		812.0565.NA ○		812.0565.AA ○		812.0565.DA	
5,70	6	66	28	36		812.0570.NA ○		812.0570.AA ○		812.0570.DA	
5,80	6	66	28	36		812.0580.NA ●		812.0580.AA ○		812.0580.DA	
5,90	6	66	28	36		812.0590.NA ○		812.0590.AA ○		812.0590.DA	
6,00	6	66	28	36		812.0600.NA ●		812.0600.AA ○		812.0600.DA	
6,10	8	79	34	36		812.0610.NA ○		812.0610.AA ○		812.0610.DA	
6,20	8	79	34	36		812.0620.NA ○		812.0620.AA ○		812.0620.DA	
6,30	8	79	34	36		812.0630.NA ○		812.0630.AA ○		812.0630.DA	
6,40	8	79	34	36		812.0640.NA ○		812.0640.AA ○		812.0640.DA	
6,50	8	79	34	36		812.0650.NA ●		812.0650.AA ○		812.0650.DA	
6,60	8	79	34	36		812.0660.NA ○		812.0660.AA ○		812.0660.DA	
6,70	8	79	34	36		812.0670.NA ○		812.0670.AA ○		812.0670.DA	
6,80	8	79	34	36		812.0680.NA ●		812.0680.AA ○		812.0680.DA	
6,90	8	79	34	36		812.0690.NA ○		812.0690.AA ○		812.0690.DA	
7,00	8	79	34	36		812.0700.NA ●		812.0700.AA ○		812.0700.DA	
7,10	8	79	41	36		812.0710.NA ○		812.0710.AA ○		812.0710.DA	
7,20	8	79	41	36		812.0720.NA ○		812.0720.AA ○		812.0720.DA	
7,30	8	79	41	36		812.0730.NA ○		812.0730.AA ○		812.0730.DA	
7,40	8	79	41	36		812.0740.NA ○		812.0740.AA ○		812.0740.DA	
7,45	8	79	41	36		812.0745.NA ○		812.0745.AA ○		812.0745.DA	
7,50	8	79	41	36		812.0750.NA ●		812.0750.AA ○		812.0750.DA	

7,55	8	79	41	36		812.0755.NA	○		812.0755.AA	○		812.0755.DA	
7,60	8	79	41	36		812.0760.NA	○		812.0760.AA	○		812.0760.DA	
7,70	8	79	41	36		812.0770.NA	○		812.0770.AA	○		812.0770.DA	
7,80	8	79	41	36		812.0780.NA	●		812.0780.AA	○		812.0780.DA	
7,90	8	79	41	36		812.0790.NA	○		812.0790.AA	○		812.0790.DA	
8,00	8	79	41	36		812.0800.NA	●		812.0800.AA	○		812.0800.DA	
8,10	10	89	47	40		812.0810.NA	○		812.0810.AA	○		812.0810.DA	
8,20	10	89	47	40		812.0820.NA	○		812.0820.AA	○		812.0820.DA	
8,30	10	89	47	40		812.0830.NA	○		812.0830.AA	○		812.0830.DA	
8,40	10	89	47	40		812.0840.NA	○		812.0840.AA	○		812.0840.DA	
8,50	10	89	47	40		812.0850.NA	●		812.0850.AA	○		812.0850.DA	
8,60	10	89	47	40		812.0860.NA	○		812.0860.AA	○		812.0860.DA	
8,70	10	89	47	40		812.0870.NA	○		812.0870.AA	○		812.0870.DA	
8,80	10	89	47	40		812.0880.NA	●		812.0880.AA	○		812.0880.DA	
8,90	10	89	47	40		812.0890.NA	○		812.0890.AA	○		812.0890.DA	
9,00	10	89	47	40		812.0900.NA	●		812.0900.AA	○		812.0900.DA	
9,10	10	89	47	40		812.0910.NA	○		812.0910.AA	○		812.0910.DA	
9,20	10	89	47	40		812.0920.NA	●		812.0920.AA	○		812.0920.DA	
9,30	10	89	47	40		812.0930.NA	○		812.0930.AA	○		812.0930.DA	
9,35	10	89	47	40		812.0935.NA	○		812.0935.AA	○		812.0935.DA	
9,40	10	89	47	40		812.0940.NA	○		812.0940.AA	○		812.0940.DA	
9,45	10	89	47	40		812.0945.NA	○		812.0945.AA	○		812.0945.DA	
9,50	10	89	47	40		812.0950.NA	●		812.0950.AA	○		812.0950.DA	
9,55	10	89	47	40		812.0955.NA	○		812.0955.AA	○		812.0955.DA	
9,60	10	89	47	40		812.0960.NA	○		812.0960.AA	○		812.0960.DA	
9,70	10	89	47	40		812.0970.NA	○		812.0970.AA	○		812.0970.DA	
9,80	10	89	47	40		812.0980.NA	●		812.0980.AA	○		812.0980.DA	
9,90	10	89	47	40		812.0990.NA	○		812.0990.AA	○		812.0990.DA	
10,00	10	89	47	40		812.1000.NA	●		812.1000.AA	○		812.1000.DA	
10,10	12	102	55	45		812.1010.NA	○		812.1010.AA	○		812.1010.DA	
10,20	12	102	55	45		812.1020.NA	●		812.1020.AA	○		812.1020.DA	
10,30	12	102	55	45		812.1030.NA	●		812.1030.AA	○		812.1030.DA	
10,40	12	102	55	45		812.1040.NA	○		812.1040.AA	○		812.1040.DA	
10,50	12	102	55	45		812.1050.NA	●		812.1050.AA	○		812.1050.DA	
10,60	12	102	55	45		812.1060.NA	○		812.1060.AA	○		812.1060.DA	
10,70	12	102	55	45		812.1070.NA	○		812.1070.AA	○		812.1070.DA	
10,80	12	102	55	45		812.1080.NA	●		812.1080.AA	○		812.1080.DA	
10,90	12	102	55	45		812.1090.NA	○		812.1090.AA	○		812.1090.DA	
11,00	12	102	55	45		812.1100.NA	●		812.1100.AA	○		812.1100.DA	
11,10	12	102	55	45		812.1110.NA	○		812.1110.AA	○		812.1110.DA	
11,20	12	102	55	45		812.1120.NA	○		812.1120.AA	○		812.1120.DA	
11,30	12	102	55	45		812.1130.NA	○		812.1130.AA	○		812.1130.DA	
11,40	12	102	55	45		812.1140.NA	○		812.1140.AA	○		812.1140.DA	
11,50	12	102	55	45		812.1150.NA	●		812.1150.AA	○		812.1150.DA	
11,60	12	102	55	45		812.1160.NA	○		812.1160.AA	○		812.1160.DA	
11,70	12	102	55	45		812.1170.NA	○		812.1170.AA	○		812.1170.DA	
11,80	12	102	55	45		812.1180.NA	●		812.1180.AA	○		812.1180.DA	
11,90	12	102	55	45		812.1190.NA	○		812.1190.AA	○		812.1190.DA	
12,00	12	102	55	45		812.1200.NA	●		812.1200.AA	○		812.1200.DA	
12,50	14	107	60	48		812.1250.NA	●		812.1250.AA	○		812.1250.DA	
13,00	14	107	60	48		812.1300.NA	●		812.1300.AA	○		812.1300.DA	
13,50	14	107	60	48		812.1350.NA	●		812.1350.AA	○		812.1350.DA	
13,80	14	107	60	48		812.1380.NA	●		812.1380.AA	○		812.1380.DA	
14,00	14	107	60	48		812.1400.NA	●		812.1400.AA	○		812.1400.DA	
14,50	16	115	65	48		812.1450.NA	●		812.1450.AA	○		812.1450.DA	
15,00	16	115	65	48		812.1500.NA	○		812.1500.AA	○		812.1500.DA	
15,50	16	115	65	48		812.1550.NA	○		812.1550.AA	○		812.1550.DA	
15,80	16	115	65	48		812.1580.NA	●		812.1580.AA	○		812.1580.DA	
16,00	16	115	65	48		812.1600.NA	●		812.1600.AA	○		812.1600.DA	
16,50	18	123	73	48		812.1650.NA	○		812.1650.AA	○		812.1650.DA	
17,00	18	123	73	48		812.1700.NA	○		812.1700.AA	○		812.1700.DA	
17,50	18	123	73	48		812.1750.NA	○		812.1750.AA	○		812.1750.DA	
18,00	18	123	73	48		812.1800.NA	○		812.1800.AA	○		812.1800.DA	
18,50	20	131	79	50		812.1850.NA	○		812.1850.AA	○		812.1850.DA	
19,00	20	131	79	50		812.1900.NA	○		812.1900.AA	○		812.1900.DA	
19,50	20	131	79	50		812.1950.NA	○		812.1950.AA	○		812.1950.DA	
20,00	20	131	79	50		812.2000.NA	○		812.2000.AA	○		812.2000.DA	



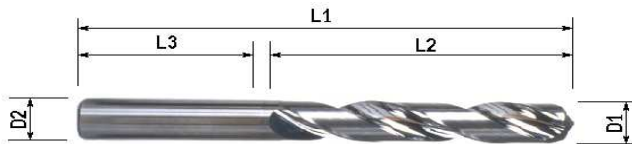
PRODOTTO PRONTO A MAGAZZINO



PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI



PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

GOLE LAPPATE

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	66	28	36		822.0250.NA ●		822.0250.AA ○		822.0250.DA	
2,60	6	66	28	36		822.0260.NA ○		822.0260.AA ○		822.0260.DA	
2,70	6	66	28	36		822.0270.NA ●		822.0270.AA ○		822.0270.DA	
2,80	6	66	28	36		822.0280.NA ●		822.0280.AA ○		822.0280.DA	
2,90	6	66	28	36		822.0290.NA ●		822.0290.AA ○		822.0290.DA	
3,00	6	66	28	36		822.0300.NA ●		822.0300.AA ○		822.0300.DA	
3,10	6	66	28	36		822.0310.NA ○		822.0310.AA ○		822.0310.DA	
3,20	6	66	28	36		822.0320.NA ●		822.0320.AA ○		822.0320.DA	
3,30	6	66	28	36		822.0330.NA ○		822.0330.AA ○		822.0330.DA	
3,40	6	66	28	36		822.0340.NA ○		822.0340.AA ○		822.0340.DA	
3,50	6	66	28	36		822.0350.NA ●		822.0350.AA ○		822.0350.DA	
3,60	6	66	28	36		822.0360.NA ○		822.0360.AA ○		822.0360.DA	
3,70	6	66	28	36		822.0370.NA ●		822.0370.AA ○		822.0370.DA	
3,80	6	77	39	36		822.0380.NA ●		822.0380.AA ○		822.0380.DA	
3,90	6	77	39	36		822.0390.NA ○		822.0390.AA ○		822.0390.DA	
4,00	6	77	39	36		822.0400.NA ●		822.0400.AA ○		822.0400.DA	
4,10	6	77	39	36		822.0410.NA ○		822.0410.AA ○		822.0410.DA	
4,20	6	77	39	36		822.0420.NA ●		822.0420.AA ○		822.0420.DA	
4,30	6	77	39	36		822.0430.NA ○		822.0430.AA ○		822.0430.DA	
4,40	6	77	39	36		822.0440.NA ○		822.0440.AA ○		822.0440.DA	
4,50	6	77	39	36		822.0450.NA ●		822.0450.AA ○		822.0450.DA	
4,60	6	77	39	36		822.0460.NA ●		822.0460.AA ○		822.0460.DA	
4,65	6	77	39	36		822.0465.NA ○		822.0465.AA ○		822.0465.DA	
4,70	6	77	39	36		822.0470.NA ○		822.0470.AA ○		822.0470.DA	
4,80	6	77	39	36		822.0480.NA ●		822.0480.AA ○		822.0480.DA	
4,90	6	77	39	36		822.0490.NA ○		822.0490.AA ○		822.0490.DA	
5,00	6	77	39	36		822.0500.NA ●		822.0500.AA ○		822.0500.DA	
5,10	6	77	39	36		822.0510.NA ●		822.0510.AA ○		822.0510.DA	
5,20	6	77	39	36		822.0520.NA ●		822.0520.AA ○		822.0520.DA	
5,30	6	77	39	36		822.0530.NA ○		822.0530.AA ○		822.0530.DA	
5,40	6	77	39	36		822.0540.NA ○		822.0540.AA ○		822.0540.DA	
5,50	6	77	39	36		822.0550.NA ●		822.0550.AA ○		822.0550.DA	
5,55	6	77	39	36		822.0555.NA ○		822.0555.AA ○		822.0555.DA	
5,60	6	77	39	36		822.0560.NA ○		822.0560.AA ○		822.0560.DA	
5,65	6	77	39	36		822.0565.NA ○		822.0565.AA ○		822.0565.DA	
5,70	6	77	39	36		822.0570.NA ○		822.0570.AA ○		822.0570.DA	
5,80	6	77	39	36		822.0580.NA ●		822.0580.AA ○		822.0580.DA	
5,90	6	77	39	36		822.0590.NA ○		822.0590.AA ○		822.0590.DA	
6,00	6	77	39	36		822.0600.NA ●		822.0600.AA ○		822.0600.DA	
6,10	8	90	51	36		822.0610.NA ○		822.0610.AA ○		822.0610.DA	
6,20	8	90	51	36		822.0620.NA ○		822.0620.AA ○		822.0620.DA	
6,30	8	90	51	36		822.0630.NA ○		822.0630.AA ○		822.0630.DA	
6,40	8	90	51	36		822.0640.NA ○		822.0640.AA ○		822.0640.DA	
6,50	8	90	51	36		822.0650.NA ●		822.0650.AA ○		822.0650.DA	
6,60	8	90	51	36		822.0660.NA ○		822.0660.AA ○		822.0660.DA	
6,70	8	90	51	36		822.0670.NA ○		822.0670.AA ○		822.0670.DA	
6,80	8	90	51	36		822.0680.NA ●		822.0680.AA ○		822.0680.DA	
6,90	8	90	51	36		822.0690.NA ○		822.0690.AA ○		822.0690.DA	
7,00	8	90	51	36		822.0700.NA ●		822.0700.AA ○		822.0700.DA	
7,10	8	90	51	36		822.0710.NA ○		822.0710.AA ○		822.0710.DA	
7,20	8	90	51	36		822.0720.NA ○		822.0720.AA ○		822.0720.DA	
7,30	8	90	51	36		822.0730.NA ○		822.0730.AA ○		822.0730.DA	
7,40	8	90	51	36		822.0740.NA ○		822.0740.AA ○		822.0740.DA	
7,45	8	90	51	36		822.0745.NA ○		822.0745.AA ○		822.0745.DA	
7,50	8	90	51	36		822.0750.NA ●		822.0750.AA ○		822.0750.DA	

7,55	8	90	51	36		822.0755.NA	○		822.0755.AA	○		822.0755.DA	
7,60	8	90	51	36		822.0760.NA	○		822.0760.AA	○		822.0760.DA	
7,70	8	90	51	36		822.0770.NA	○		822.0770.AA	○		822.0770.DA	
7,80	8	90	51	36		822.0780.NA	●		822.0780.AA	○		822.0780.DA	
7,90	8	90	51	36		822.0790.NA	○		822.0790.AA	○		822.0790.DA	
8,00	8	90	51	36		822.0800.NA	●		822.0800.AA	○		822.0800.DA	
8,10	10	102	58	40		822.0810.NA	○		822.0810.AA	○		822.0810.DA	
8,20	10	102	58	40		822.0820.NA	○		822.0820.AA	○		822.0820.DA	
8,30	10	102	58	40		822.0830.NA	○		822.0830.AA	○		822.0830.DA	
8,40	10	102	58	40		822.0840.NA	○		822.0840.AA	○		822.0840.DA	
8,50	10	102	58	40		822.0850.NA	●		822.0850.AA	○		822.0850.DA	
8,60	10	102	58	40		822.0860.NA	○		822.0860.AA	○		822.0860.DA	
8,70	10	102	58	40		822.0870.NA	○		822.0870.AA	○		822.0870.DA	
8,80	10	102	58	40		822.0880.NA	●		822.0880.AA	○		822.0880.DA	
8,90	10	102	58	40		822.0890.NA	○		822.0890.AA	○		822.0890.DA	
9,00	10	102	58	40		822.0900.NA	●		822.0900.AA	○		822.0900.DA	
9,10	10	102	58	40		822.0910.NA	○		822.0910.AA	○		822.0910.DA	
9,20	10	102	58	40		822.0920.NA	●		822.0920.AA	○		822.0920.DA	
9,30	10	102	58	40		822.0930.NA	○		822.0930.AA	○		822.0930.DA	
9,35	10	102	58	40		822.0935.NA	○		822.0935.AA	○		822.0935.DA	
9,40	10	102	58	40		822.0940.NA	○		822.0940.AA	○		822.0940.DA	
9,45	10	102	58	40		822.0945.NA	○		822.0945.AA	○		822.0945.DA	
9,50	10	102	58	40		822.0950.NA	●		822.0950.AA	○		822.0950.DA	
9,55	10	102	58	40		822.0955.NA	○		822.0955.AA	○		822.0955.DA	
9,60	10	102	58	40		822.0960.NA	○		822.0960.AA	○		822.0960.DA	
9,70	10	102	58	40		822.0970.NA	○		822.0970.AA	○		822.0970.DA	
9,80	10	102	58	40		822.0980.NA	●		822.0980.AA	○		822.0980.DA	
9,90	10	102	58	40		822.0990.NA	○		822.0990.AA	○		822.0990.DA	
10,00	10	102	58	40		822.1000.NA	●		822.1000.AA	○		822.1000.DA	
10,10	12	120	70	45		822.1010.NA	○		822.1010.AA	○		822.1010.DA	
10,20	12	120	70	45		822.1020.NA	●		822.1020.AA	○		822.1020.DA	
10,30	12	120	70	45		822.1030.NA	●		822.1030.AA	○		822.1030.DA	
10,40	12	120	70	45		822.1040.NA	○		822.1040.AA	○		822.1040.DA	
10,50	12	120	70	45		822.1050.NA	●		822.1050.AA	○		822.1050.DA	
10,60	12	120	70	45		822.1060.NA	○		822.1060.AA	○		822.1060.DA	
10,70	12	120	70	45		822.1070.NA	○		822.1070.AA	○		822.1070.DA	
10,80	12	120	70	45		822.1080.NA	●		822.1080.AA	○		822.1080.DA	
10,90	12	120	70	45		822.1090.NA	○		822.1090.AA	○		822.1090.DA	
11,00	12	120	70	45		822.1100.NA	●		822.1100.AA	○		822.1100.DA	
11,10	12	120	70	45		822.1110.NA	○		822.1110.AA	○		822.1110.DA	
11,20	12	120	70	45		822.1120.NA	○		822.1120.AA	○		822.1120.DA	
11,30	12	120	70	45		822.1130.NA	○		822.1130.AA	○		822.1130.DA	
11,40	12	120	70	45		822.1140.NA	○		822.1140.AA	○		822.1140.DA	
11,50	12	120	70	45		822.1150.NA	●		822.1150.AA	○		822.1150.DA	
11,60	12	120	70	45		822.1160.NA	○		822.1160.AA	○		822.1160.DA	
11,70	12	120	70	45		822.1170.NA	○		822.1170.AA	○		822.1170.DA	
11,80	12	120	70	45		822.1180.NA	●		822.1180.AA	○		822.1180.DA	
11,90	12	120	70	45		822.1190.NA	○		822.1190.AA	○		822.1190.DA	
12,00	12	120	70	45		822.1200.NA	●		822.1200.AA	○		822.1200.DA	
12,50	14	130	79	48		822.1250.NA	●		822.1250.AA	○		822.1250.DA	
13,00	14	130	79	48		822.1300.NA	●		822.1300.AA	○		822.1300.DA	
13,50	14	130	79	48		822.1350.NA	●		822.1350.AA	○		822.1350.DA	
13,80	14	130	79	48		822.1380.NA	●		822.1380.AA	○		822.1380.DA	
14,00	14	130	79	48		822.1400.NA	●		822.1400.AA	○		822.1400.DA	
14,50	16	135	80	48		822.1450.NA	●		822.1450.AA	○		822.1450.DA	
15,00	16	135	80	48		822.1500.NA	○		822.1500.AA	○		822.1500.DA	
15,50	16	135	80	48		822.1550.NA	○		822.1550.AA	○		822.1550.DA	
15,80	16	135	80	48		822.1580.NA	●		822.1580.AA	○		822.1580.DA	
16,00	16	135	80	48		822.1600.NA	●		822.1600.AA	○		822.1600.DA	
16,50	18	146	90	48		822.1650.NA	○		822.1650.AA	○		822.1650.DA	
17,00	18	146	90	48		822.1700.NA	○		822.1700.AA	○		822.1700.DA	
17,50	18	146	90	48		822.1750.NA	○		822.1750.AA	○		822.1750.DA	
18,00	18	146	90	48		822.1800.NA	○		822.1800.AA	○		822.1800.DA	
18,50	20	153	95	50		822.1850.NA	○		822.1850.AA	○		822.1850.DA	
19,00	20	153	95	50		822.1900.NA	○		822.1900.AA	○		822.1900.DA	
19,50	20	153	95	50		822.1950.NA	○		822.1950.AA	○		822.1950.DA	
20,00	20	153	95	50		822.2000.NA	○		822.2000.AA	○		822.2000.DA	



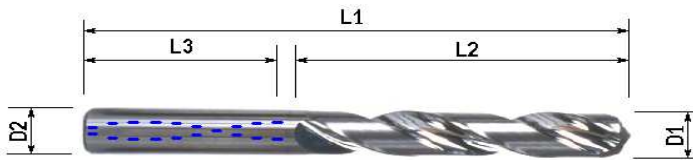
PRODOTTO PRONTO A MAGAZZINO



PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI



PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

GOLE LAPPATE

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	62	20	36		852.0250.NA ●		852.0250.AA ○		852.0250.DA	
2,60	6	62	20	36		852.0260.NA ○		852.0260.AA ○		852.0260.DA	
2,70	6	62	20	36		852.0270.NA ●		852.0270.AA ○		852.0270.DA	
2,80	6	62	20	36		852.0280.NA ●		852.0280.AA ○		852.0280.DA	
2,90	6	62	20	36		852.0290.NA ●		852.0290.AA ○		852.0290.DA	
3,00	6	62	20	36		852.0300.NA ●		852.0300.AA ○		852.0300.DA	
3,10	6	62	20	36		852.0310.NA ○		852.0310.AA ○		852.0310.DA	
3,20	6	62	20	36		852.0320.NA ●		852.0320.AA ○		852.0320.DA	
3,30	6	62	20	36		852.0330.NA ○		852.0330.AA ○		852.0330.DA	
3,40	6	62	20	36		852.0340.NA ○		852.0340.AA ○		852.0340.DA	
3,50	6	62	20	36		852.0350.NA ●		852.0350.AA ○		852.0350.DA	
3,60	6	62	20	36		852.0360.NA ○		852.0360.AA ○		852.0360.DA	
3,70	6	62	20	36		852.0370.NA ●		852.0370.AA ○		852.0370.DA	
3,80	6	66	24	36		852.0380.NA ●		852.0380.AA ○		852.0380.DA	
3,90	6	66	24	36		852.0390.NA ○		852.0390.AA ○		852.0390.DA	
4,00	6	66	24	36		852.0400.NA ●		852.0400.AA ○		852.0400.DA	
4,10	6	66	24	36		852.0410.NA ○		852.0410.AA ○		852.0410.DA	
4,20	6	66	24	36		852.0420.NA ●		852.0420.AA ○		852.0420.DA	
4,30	6	66	24	36		852.0430.NA ○		852.0430.AA ○		852.0430.DA	
4,40	6	66	24	36		852.0440.NA ○		852.0440.AA ○		852.0440.DA	
4,50	6	66	24	36		852.0450.NA ●		852.0450.AA ○		852.0450.DA	
4,60	6	66	24	36		852.0460.NA ●		852.0460.AA ○		852.0460.DA	
4,65	6	66	24	36		852.0465.NA ○		852.0465.AA ○		852.0465.DA	
4,70	6	66	24	36		852.0470.NA ○		852.0470.AA ○		852.0470.DA	
4,80	6	66	28	36		852.0480.NA ●		852.0480.AA ○		852.0480.DA	
4,90	6	66	28	36		852.0490.NA ○		852.0490.AA ○		852.0490.DA	
5,00	6	66	28	36		852.0500.NA ●		852.0500.AA ○		852.0500.DA	
5,10	6	66	28	36		852.0510.NA ●		852.0510.AA ○		852.0510.DA	
5,20	6	66	28	36		852.0520.NA ●		852.0520.AA ○		852.0520.DA	
5,30	6	66	28	36		852.0530.NA ○		852.0530.AA ○		852.0530.DA	
5,40	6	66	28	36		852.0540.NA ○		852.0540.AA ○		852.0540.DA	
5,50	6	66	28	36		852.0550.NA ●		852.0550.AA ○		852.0550.DA	
5,55	6	66	28	36		852.0555.NA ○		852.0555.AA ○		852.0555.DA	
5,60	6	66	28	36		852.0560.NA ○		852.0560.AA ○		852.0560.DA	
5,65	6	66	28	36		852.0565.NA ○		852.0565.AA ○		852.0565.DA	
5,70	6	66	28	36		852.0570.NA ○		852.0570.AA ○		852.0570.DA	
5,80	6	66	28	36		852.0580.NA ●		852.0580.AA ○		852.0580.DA	
5,90	6	66	28	36		852.0590.NA ○		852.0590.AA ○		852.0590.DA	
6,00	6	66	28	36		852.0600.NA ●		852.0600.AA ○		852.0600.DA	
6,10	8	79	34	36		852.0610.NA ○		852.0610.AA ○		852.0610.DA	
6,20	8	79	34	36		852.0620.NA ○		852.0620.AA ○		852.0620.DA	
6,30	8	79	34	36		852.0630.NA ○		852.0630.AA ○		852.0630.DA	
6,40	8	79	34	36		852.0640.NA ○		852.0640.AA ○		852.0640.DA	
6,50	8	79	34	36		852.0650.NA ●		852.0650.AA ○		852.0650.DA	
6,60	8	79	34	36		852.0660.NA ○		852.0660.AA ○		852.0660.DA	
6,70	8	79	34	36		852.0670.NA ○		852.0670.AA ○		852.0670.DA	
6,80	8	79	34	36		852.0680.NA ●		852.0680.AA ○		852.0680.DA	
6,90	8	79	34	36		852.0690.NA ○		852.0690.AA ○		852.0690.DA	
7,00	8	79	34	36		852.0700.NA ●		852.0700.AA ○		852.0700.DA	
7,10	8	79	41	36		852.0710.NA ○		852.0710.AA ○		852.0710.DA	
7,20	8	79	41	36		852.0720.NA ○		852.0720.AA ○		852.0720.DA	
7,30	8	79	41	36		852.0730.NA ○		852.0730.AA ○		852.0730.DA	
7,40	8	79	41	36		852.0740.NA ○		852.0740.AA ○		852.0740.DA	
7,45	8	79	41	36		852.0745.NA ○		852.0745.AA ○		852.0745.DA	
7,50	8	79	41	36		852.0750.NA ●		852.0750.AA ○		852.0750.DA	

7,55	8	79	41	36		852.0755.NA	○		852.0755.AA	○		852.0755.DA	
7,60	8	79	41	36		852.0760.NA	○		852.0760.AA	○		852.0760.DA	
7,70	8	79	41	36		852.0770.NA	○		852.0770.AA	○		852.0770.DA	
7,80	8	79	41	36		852.0780.NA	●		852.0780.AA	○		852.0780.DA	
7,90	8	79	41	36		852.0790.NA	○		852.0790.AA	○		852.0790.DA	
8,00	8	79	41	36		852.0800.NA	●		852.0800.AA	○		852.0800.DA	
8,10	10	89	47	40		852.0810.NA	○		852.0810.AA	○		852.0810.DA	
8,20	10	89	47	40		852.0820.NA	○		852.0820.AA	○		852.0820.DA	
8,30	10	89	47	40		852.0830.NA	○		852.0830.AA	○		852.0830.DA	
8,40	10	89	47	40		852.0840.NA	○		852.0840.AA	○		852.0840.DA	
8,50	10	89	47	40		852.0850.NA	●		852.0850.AA	○		852.0850.DA	
8,60	10	89	47	40		852.0860.NA	○		852.0860.AA	○		852.0860.DA	
8,70	10	89	47	40		852.0870.NA	○		852.0870.AA	○		852.0870.DA	
8,80	10	89	47	40		852.0880.NA	●		852.0880.AA	○		852.0880.DA	
8,90	10	89	47	40		852.0890.NA	○		852.0890.AA	○		852.0890.DA	
9,00	10	89	47	40		852.0900.NA	●		852.0900.AA	○		852.0900.DA	
9,10	10	89	47	40		852.0910.NA	○		852.0910.AA	○		852.0910.DA	
9,20	10	89	47	40		852.0920.NA	●		852.0920.AA	○		852.0920.DA	
9,30	10	89	47	40		852.0930.NA	○		852.0930.AA	○		852.0930.DA	
9,35	10	89	47	40		852.0935.NA	○		852.0935.AA	○		852.0935.DA	
9,40	10	89	47	40		852.0940.NA	○		852.0940.AA	○		852.0940.DA	
9,45	10	89	47	40		852.0945.NA	○		852.0945.AA	○		852.0945.DA	
9,50	10	89	47	40		852.0950.NA	●		852.0950.AA	○		852.0950.DA	
9,55	10	89	47	40		852.0955.NA	○		852.0955.AA	○		852.0955.DA	
9,60	10	89	47	40		852.0960.NA	○		852.0960.AA	○		852.0960.DA	
9,70	10	89	47	40		852.0970.NA	○		852.0970.AA	○		852.0970.DA	
9,80	10	89	47	40		852.0980.NA	●		852.0980.AA	○		852.0980.DA	
9,90	10	89	47	40		852.0990.NA	○		852.0990.AA	○		852.0990.DA	
10,00	10	89	47	40		852.1000.NA	●		852.1000.AA	○		852.1000.DA	
10,10	12	102	55	45		852.1010.NA	○		852.1010.AA	○		852.1010.DA	
10,20	12	102	55	45		852.1020.NA	●		852.1020.AA	○		852.1020.DA	
10,30	12	102	55	45		852.1030.NA	●		852.1030.AA	○		852.1030.DA	
10,40	12	102	55	45		852.1040.NA	○		852.1040.AA	○		852.1040.DA	
10,50	12	102	55	45		852.1050.NA	●		852.1050.AA	○		852.1050.DA	
10,60	12	102	55	45		852.1060.NA	○		852.1060.AA	○		852.1060.DA	
10,70	12	102	55	45		852.1070.NA	○		852.1070.AA	○		852.1070.DA	
10,80	12	102	55	45		852.1080.NA	●		852.1080.AA	○		852.1080.DA	
10,90	12	102	55	45		852.1090.NA	○		852.1090.AA	○		852.1090.DA	
11,00	12	102	55	45		852.1100.NA	●		852.1100.AA	○		852.1100.DA	
11,10	12	102	55	45		852.1110.NA	○		852.1110.AA	○		852.1110.DA	
11,20	12	102	55	45		852.1120.NA	○		852.1120.AA	○		852.1120.DA	
11,30	12	102	55	45		852.1130.NA	○		852.1130.AA	○		852.1130.DA	
11,40	12	102	55	45		852.1140.NA	○		852.1140.AA	○		852.1140.DA	
11,50	12	102	55	45		852.1150.NA	●		852.1150.AA	○		852.1150.DA	
11,60	12	102	55	45		852.1160.NA	○		852.1160.AA	○		852.1160.DA	
11,70	12	102	55	45		852.1170.NA	○		852.1170.AA	○		852.1170.DA	
11,80	12	102	55	45		852.1180.NA	●		852.1180.AA	○		852.1180.DA	
11,90	12	102	55	45		852.1190.NA	○		852.1190.AA	○		852.1190.DA	
12,00	12	102	55	45		852.1200.NA	●		852.1200.AA	○		852.1200.DA	
12,50	14	107	60	48		852.1250.NA	●		852.1250.AA	○		852.1250.DA	
13,00	14	107	60	48		852.1300.NA	●		852.1300.AA	○		852.1300.DA	
13,50	14	107	60	48		852.1350.NA	●		852.1350.AA	○		852.1350.DA	
13,80	14	107	60	48		852.1380.NA	●		852.1380.AA	○		852.1380.DA	
14,00	14	107	60	48		852.1400.NA	●		852.1400.AA	○		852.1400.DA	
14,50	16	115	65	48		852.1450.NA	●		852.1450.AA	○		852.1450.DA	
15,00	16	115	65	48		852.1500.NA	○		852.1500.AA	○		852.1500.DA	
15,50	16	115	65	48		852.1550.NA	○		852.1550.AA	○		852.1550.DA	
15,80	16	115	65	48		852.1580.NA	●		852.1580.AA	○		852.1580.DA	
16,00	16	115	65	48		852.1600.NA	●		852.1600.AA	○		852.1600.DA	
16,50	18	123	73	48		852.1650.NA	○		852.1650.AA	○		852.1650.DA	
17,00	18	123	73	48		852.1700.NA	○		852.1700.AA	○		852.1700.DA	
17,50	18	123	73	48		852.1750.NA	○		852.1750.AA	○		852.1750.DA	
18,00	18	123	73	48		852.1800.NA	○		852.1800.AA	○		852.1800.DA	
18,50	20	131	79	50		852.1850.NA	○		852.1850.AA	○		852.1850.DA	
19,00	20	131	79	50		852.1900.NA	○		852.1900.AA	○		852.1900.DA	
19,50	20	131	79	50		852.1950.NA	○		852.1950.AA	○		852.1950.DA	
20,00	20	131	79	50		852.2000.NA	○		852.2000.AA	○		852.2000.DA	



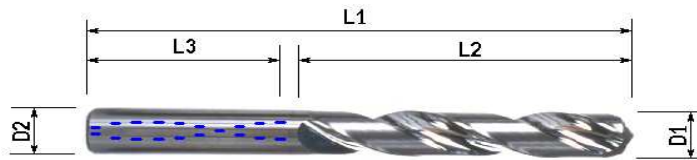
PRODOTTO PRONTO A MAGAZZINO



PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI



PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)



NORME DIN CORTO 6537

SPIRALE 30°

GOLE LAPPATE

ATTACCO CILINDRICO HA - DIN 6535

DIMENSIONI											
D1 H7	D2 h6	L1	L2	L3	K30	CODICE	TINALOX	CODICE	DIAMANTE	CODICE	
2,50	6	66	28	36		862.0250.NA ●		862.0250.AA ○		862.0250.DA	
2,60	6	66	28	36		862.0260.NA ○		862.0260.AA ○		862.0260.DA	
2,70	6	66	28	36		862.0270.NA ●		862.0270.AA ○		862.0270.DA	
2,80	6	66	28	36		862.0280.NA ○		862.0280.AA ○		862.0280.DA	
2,90	6	66	28	36		862.0290.NA ●		862.0290.AA ○		862.0290.DA	
3,00	6	66	28	36		862.0300.NA ●		862.0300.AA ○		862.0300.DA	
3,10	6	66	28	36		862.0310.NA ○		862.0310.AA ○		862.0310.DA	
3,20	6	66	28	36		862.0320.NA ●		862.0320.AA ○		862.0320.DA	
3,30	6	66	28	36		862.0330.NA ○		862.0330.AA ○		862.0330.DA	
3,40	6	66	28	36		862.0340.NA ○		862.0340.AA ○		862.0340.DA	
3,50	6	66	28	36		862.0350.NA ●		862.0350.AA ○		862.0350.DA	
3,60	6	66	28	36		862.0360.NA ○		862.0360.AA ○		862.0360.DA	
3,70	6	66	28	36		862.0370.NA ●		862.0370.AA ○		862.0370.DA	
3,80	6	77	39	36		862.0380.NA ●		862.0380.AA ○		862.0380.DA	
3,90	6	77	39	36		862.0390.NA ○		862.0390.AA ○		862.0390.DA	
4,00	6	77	39	36		862.0400.NA ●		862.0400.AA ○		862.0400.DA	
4,10	6	77	39	36		862.0410.NA ○		862.0410.AA ○		862.0410.DA	
4,20	6	77	39	36		862.0420.NA ●		862.0420.AA ○		862.0420.DA	
4,30	6	77	39	36		862.0430.NA ○		862.0430.AA ○		862.0430.DA	
4,40	6	77	39	36		862.0440.NA ○		862.0440.AA ○		862.0440.DA	
4,50	6	77	39	36		862.0450.NA ●		862.0450.AA ○		862.0450.DA	
4,60	6	77	39	36		862.0460.NA ●		862.0460.AA ○		862.0460.DA	
4,65	6	77	39	36		862.0465.NA ○		862.0465.AA ○		862.0465.DA	
4,70	6	77	39	36		862.0470.NA ○		862.0470.AA ○		862.0470.DA	
4,80	6	77	39	36		862.0480.NA ●		862.0480.AA ○		862.0480.DA	
4,90	6	77	39	36		862.0490.NA ○		862.0490.AA ○		862.0490.DA	
5,00	6	77	39	36		862.0500.NA ●		862.0500.AA ○		862.0500.DA	
5,10	6	77	39	36		862.0510.NA ●		862.0510.AA ○		862.0510.DA	
5,20	6	77	39	36		862.0520.NA ●		862.0520.AA ○		862.0520.DA	
5,30	6	77	39	36		862.0530.NA ○		862.0530.AA ○		862.0530.DA	
5,40	6	77	39	36		862.0540.NA ○		862.0540.AA ○		862.0540.DA	
5,50	6	77	39	36		862.0550.NA ●		862.0550.AA ○		862.0550.DA	
5,55	6	77	39	36		862.0555.NA ○		862.0555.AA ○		862.0555.DA	
5,60	6	77	39	36		862.0560.NA ○		862.0560.AA ○		862.0560.DA	
5,65	6	77	39	36		862.0565.NA ○		862.0565.AA ○		862.0565.DA	
5,70	6	77	39	36		862.0570.NA ○		862.0570.AA ○		862.0570.DA	
5,80	6	77	39	36		862.0580.NA ●		862.0580.AA ○		862.0580.DA	
5,90	6	77	39	36		862.0590.NA ○		862.0590.AA ○		862.0590.DA	
6,00	6	77	39	36		862.0600.NA ●		862.0600.AA ○		862.0600.DA	
6,10	8	90	51	36		862.0610.NA ○		862.0610.AA ○		862.0610.DA	
6,20	8	90	51	36		862.0620.NA ○		862.0620.AA ○		862.0620.DA	
6,30	8	90	51	36		862.0630.NA ○		862.0630.AA ○		862.0630.DA	
6,40	8	90	51	36		862.0640.NA ○		862.0640.AA ○		862.0640.DA	
6,50	8	90	51	36		862.0650.NA ●		862.0650.AA ○		862.0650.DA	
6,60	8	90	51	36		862.0660.NA ○		862.0660.AA ○		862.0660.DA	
6,70	8	90	51	36		862.0670.NA ○		862.0670.AA ○		862.0670.DA	
6,80	8	90	51	36		862.0680.NA ●		862.0680.AA ○		862.0680.DA	
6,90	8	90	51	36		862.0690.NA ○		862.0690.AA ○		862.0690.DA	
7,00	8	90	51	36		862.0700.NA ●		862.0700.AA ○		862.0700.DA	
7,10	8	90	51	36		862.0710.NA ○		862.0710.AA ○		862.0710.DA	
7,20	8	90	51	36		862.0720.NA ○		862.0720.AA ○		862.0720.DA	
7,30	8	90	51	36		862.0730.NA ○		862.0730.AA ○		862.0730.DA	
7,40	8	90	51	36		862.0740.NA ○		862.0740.AA ○		862.0740.DA	
7,45	8	90	51	36		862.0745.NA ○		862.0745.AA ○		862.0745.DA	
7,50	8	90	51	36		862.0750.NA ●		862.0750.AA ○		862.0750.DA	

7,55	8	90	51	36		862.0755.NA	○		862.0755.AA	○		862.0755.DA	
7,60	8	90	51	36		862.0760.NA	○		862.0760.AA	○		862.0760.DA	
7,70	8	90	51	36		862.0770.NA	○		862.0770.AA	○		862.0770.DA	
7,80	8	90	51	36		862.0780.NA	●		862.0780.AA	○		862.0780.DA	
7,90	8	90	51	36		862.0790.NA	○		862.0790.AA	○		862.0790.DA	
8,00	8	90	51	36		862.0800.NA	●		862.0800.AA	○		862.0800.DA	
8,10	10	102	58	40		862.0810.NA	○		862.0810.AA	○		862.0810.DA	
8,20	10	102	58	40		862.0820.NA	○		862.0820.AA	○		862.0820.DA	
8,30	10	102	58	40		862.0830.NA	○		862.0830.AA	○		862.0830.DA	
8,40	10	102	58	40		862.0840.NA	○		862.0840.AA	○		862.0840.DA	
8,50	10	102	58	40		862.0850.NA	●		862.0850.AA	○		862.0850.DA	
8,60	10	102	58	40		862.0860.NA	○		862.0860.AA	○		862.0860.DA	
8,70	10	102	58	40		862.0870.NA	○		862.0870.AA	○		862.0870.DA	
8,80	10	102	58	40		862.0880.NA	●		862.0880.AA	○		862.0880.DA	
8,90	10	102	58	40		862.0890.NA	○		862.0890.AA	○		862.0890.DA	
9,00	10	102	58	40		862.0900.NA	●		862.0900.AA	○		862.0900.DA	
9,10	10	102	58	40		862.0910.NA	○		862.0910.AA	○		862.0910.DA	
9,20	10	102	58	40		862.0920.NA	●		862.0920.AA	○		862.0920.DA	
9,30	10	102	58	40		862.0930.NA	○		862.0930.AA	○		862.0930.DA	
9,35	10	102	58	40		862.0935.NA	○		862.0935.AA	○		862.0935.DA	
9,40	10	102	58	40		862.0940.NA	○		862.0940.AA	○		862.0940.DA	
9,45	10	102	58	40		862.0945.NA	○		862.0945.AA	○		862.0945.DA	
9,50	10	102	58	40		862.0950.NA	●		862.0950.AA	○		862.0950.DA	
9,55	10	102	58	40		862.0955.NA	○		862.0955.AA	○		862.0955.DA	
9,60	10	102	58	40		862.0960.NA	○		862.0960.AA	○		862.0960.DA	
9,70	10	102	58	40		862.0970.NA	○		862.0970.AA	○		862.0970.DA	
9,80	10	102	58	40		862.0980.NA	●		862.0980.AA	○		862.0980.DA	
9,90	10	102	58	40		862.0990.NA	○		862.0990.AA	○		862.0990.DA	
10,00	10	102	58	40		862.1000.NA	●		862.1000.AA	○		862.1000.DA	
10,10	12	120	70	45		862.1010.NA	○		862.1010.AA	○		862.1010.DA	
10,20	12	120	70	45		862.1020.NA	●		862.1020.AA	○		862.1020.DA	
10,30	12	120	70	45		862.1030.NA	●		862.1030.AA	○		862.1030.DA	
10,40	12	120	70	45		862.1040.NA	○		862.1040.AA	○		862.1040.DA	
10,50	12	120	70	45		862.1050.NA	●		862.1050.AA	○		862.1050.DA	
10,60	12	120	70	45		862.1060.NA	○		862.1060.AA	○		862.1060.DA	
10,70	12	120	70	45		862.1070.NA	○		862.1070.AA	○		862.1070.DA	
10,80	12	120	70	45		862.1080.NA	●		862.1080.AA	○		862.1080.DA	
10,90	12	120	70	45		862.1090.NA	○		862.1090.AA	○		862.1090.DA	
11,00	12	120	70	45		862.1100.NA	●		862.1100.AA	○		862.1100.DA	
11,10	12	120	70	45		862.1110.NA	○		862.1110.AA	○		862.1110.DA	
11,20	12	120	70	45		862.1120.NA	○		862.1120.AA	○		862.1120.DA	
11,30	12	120	70	45		862.1130.NA	○		862.1130.AA	○		862.1130.DA	
11,40	12	120	70	45		862.1140.NA	○		862.1140.AA	○		862.1140.DA	
11,50	12	120	70	45		862.1150.NA	●		862.1150.AA	○		862.1150.DA	
11,60	12	120	70	45		862.1160.NA	○		862.1160.AA	○		862.1160.DA	
11,70	12	120	70	45		862.1170.NA	○		862.1170.AA	○		862.1170.DA	
11,80	12	120	70	45		862.1180.NA	●		862.1180.AA	○		862.1180.DA	
11,90	12	120	70	45		862.1190.NA	○		862.1190.AA	○		862.1190.DA	
12,00	12	120	70	45		862.1200.NA	●		862.1200.AA	○		862.1200.DA	
12,50	14	130	79	48		862.1250.NA	●		862.1250.AA	○		862.1250.DA	
13,00	14	130	79	48		862.1300.NA	●		862.1300.AA	○		862.1300.DA	
13,50	14	130	79	48		862.1350.NA	●		862.1350.AA	○		862.1350.DA	
13,80	14	130	79	48		862.1380.NA	●		862.1380.AA	○		862.1380.DA	
14,00	14	130	79	48		862.1400.NA	●		862.1400.AA	○		862.1400.DA	
14,50	16	135	80	48		862.1450.NA	●		862.1450.AA	○		862.1450.DA	
15,00	16	135	80	48		862.1500.NA	○		862.1500.AA	○		862.1500.DA	
15,50	16	135	80	48		862.1550.NA	○		862.1550.AA	○		862.1550.DA	
15,80	16	135	80	48		862.1580.NA	●		862.1580.AA	○		862.1580.DA	
16,00	16	135	80	48		862.1600.NA	●		862.1600.AA	○		862.1600.DA	
16,50	18	146	90	48		862.1650.NA	○		862.1650.AA	○		862.1650.DA	
17,00	18	146	90	48		862.1700.NA	○		862.1700.AA	○		862.1700.DA	
17,50	18	146	90	48		862.1750.NA	○		862.1750.AA	○		862.1750.DA	
18,00	18	146	90	48		862.1800.NA	○		862.1800.AA	○		862.1800.DA	
18,50	20	153	95	50		862.1850.NA	○		862.1850.AA	○		862.1850.DA	
19,00	20	153	95	50		862.1900.NA	○		862.1900.AA	○		862.1900.DA	
19,50	20	153	95	50		862.1950.NA	○		862.1950.AA	○		862.1950.DA	
20,00	20	153	95	50		862.2000.NA	○		862.2000.AA	○		862.2000.DA	

● PRODOTTO PRONTO A MAGAZZINO

○ PRODOTTO PRONTO A MAGAZZINO A SCORTA RIDOTTA, IN CASO DI ASSENZA E' FORNIBILE IN TEMPI BREVI

□ PRODOTTO CON PREZZO E/O TEMPI DI CONSEGNA A RICHIESTA (MIN. 3 PEZZI)