










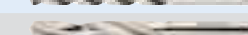
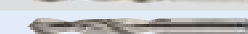










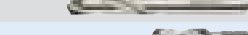
















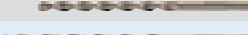

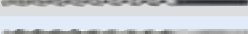
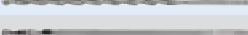




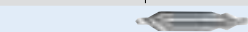

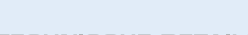



Anwendungsübersicht
 Table of application

	Code	DIN	Typ Type	Material	Bohrtiefe Depth of Drilling	Beschichtung Coating	Spitzenwinkel Point angle	Seite Page
	1100	338	N	HSS-R	5xD	dampfang.	118°	78 - 82
	1120	338	N	HSS-G	5xD	-	118°	83 - 86
	1119	338	N	HSS-G	5xD	dampfang.	118°	70 - 71
	1121	338	N	HSS-G	5xD	-	118°	70 - 72
	1122	338	N	HSS-G	5xD	-	118°	30 - 32
	1130	338	N	HSS-G	5xD	TiN	118°	88 - 89
	1123	338	N	HSS-G	5xD	TiN	118°	30 - 31
	1124	338	N	HSS-G	5xD	TiN - Point	118°	33 - 34
	1125	338	U-TL	HSS-G	5xD	-	130°	35
	1126	338	U-TL	HSS-G	5xD	TiALN	130°	35
	1129	338	N - LH	HSS-G	5xD	-	118°	59
	1127	338	W	HSS-G	5xD	-	130°	60
	1128	338	H	HSS-G	5xD	-	118°	61
	1131	338	HK	HSS-G	5xD	-	80°	62
	1201	338	Turbo	HSS-G	5xD	dampfang.	-	74 - 75
	1140	338	N	HSS-E Co5	5xD	-	135°	90 - 93
	1145	338	N	HSS-E Co5	5xD	-	135°	73
	1141	338	VA/Ti	HSS-E Co5	5xD	-	130°	36 - 37
	1143	338	VA/Ti	HSS-E Co5	5xD	TiALN	130°	36 - 37
	1142	338	U-TL	HSS-E Co5	5xD	-	130°	40 - 41
	1144	338	U-TL	HSS-E Co5	5xD	TiALN	130°	40 - 41
	1147	338	N-HD	HSS-E Co8	5xD	-	130°	38 - 39
	1148	338	N-HD	HSS-E Co8	5xD	TiALN	130°	38 - 39
	1502	338	N	HM	5xD	TiALN	118°	64
	1500	8037	N	HSS-HM	3xD	-	118°	63
	1104	-	N	HSS-G	-	-	118°	87
	1200	-	N	HSS-G	3xD	-	118°	95
	1250	1897	N	HSS-G	3xD	-	118°	94
	1255	1897	N	HSS-G	3xD	-	118°	42
	1260	1897	N	HSS-E	3xD	-	135°	96
	1265	1897	N	HSS-E Co5	3xD	-	130°	43
	1266	1897	N	HSS-E Co5	3xD	TiN	130°	43
	1261	1897	U-TL	HSS-E Co5	3xD	-	130°	44
	1262	1897	U-TL	HSS-E Co5	3xD	TiALN	130°	44
	1300	-	-	HSS-G	-	-	118°	97
	1301	-	-	HSS-G	-	-	118°	45
	1310	-	-	HSS-E Co5	-	-	130°	45
	1340	340	N	HSS-R	10xD	dampfang.	118°	99
	1350	340	N	HSS-G	10xD	-	118°	100
	1353	340	N	HSS-G	10xD	-	118°	46
	1360	340	N	HSS-E Co5	10xD	-	130°	47
	1361	340	N	HSS-E Co5	10xD	TiN	130°	47
	1362	340	U-TL	HSS-E Co5	10xD	-	130°	48
	1400	1869	N	HSS-G	15-25xD	-	118°	101
	1410	1869	U-TL	HSS-G	15-25xD	-	130°	50
	1420	1869	U-TL	HSS-E Co5	15-25xD	-	130°	51
	1440	-	N	HSS-G	-	-	118°	49
	1450	345	N	HSS-G	5xD	dampfang.	118°	102 - 103
	1451	345	N	HSS-G	5xD	dampfang.	118°	52 - 53
	1470	345	N	HSS-E Co5	5xD	-	130°	54
	1455	341	N	HSS-G	10xD	dampfang.	118°	55
	1600	333	A	HSS-G	-	-	-	98

