

Corpo acciaio inox
Stainless steel body

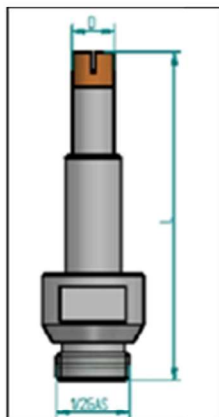
Note: Le misure decimali vengono calcolate
al prezzo del diametro superiore

Notes: Decimal measures will be round at the
upper diameter

Codice Code	Diametro Diameter
IA000003	3
IA000004	4
IA000005	5
IA000006	6
IA000007	7
IA000008	8
IA000009	9
IA000010	10
IA000011	11
IA000012	12
IA000013	13
IA000014	14
IA000015	15
IA000016	16
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IA000023	23
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IA000026	26
IA000027	27
IA000028	28
IA000029	29
IA000030	30
IA000031	31
IA000032	32
IA000033	33
IA000034	34
IA000035	35

Codice Code	Diametro Diameter
IA000036	36
IA000037	37
IA000038	38
IA000039	39
IA000040	40
IA000041	41
IA000042	42
IA000043	43
IA000044	44
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IA000051	51
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IA000056	56
IA000057	57
IA000058	58
IA000059	59
IA000060	60
IA000061	61
IA000062	62
IA000063	63
IA000064	64
IA000065	65
IA000066	66
IA000067	67
IA000068	68

Codice Code	Diametro Diameter
IA000069	69
IA000070	70
IA000071	71
IA000072	72
IA000073	73
IA000074	74
IA000075	75
IA000076	76
IA000077	77
IA000078	78
IA000079	79
IA000080	80
IA000081	81
IA000082	82
IA000083	83
IA000084	84
IA000085	85
IA000086	86
IA000087	87
IA000088	88
IA000089	89
IA000090	90
IA000091	91
IA000092	92
IA000093	93
IA000094	94
IA000095	95
IA000096	96
IA000097	97
IA000098	98
IA000099	99
IA000100	100



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Stainless steel body

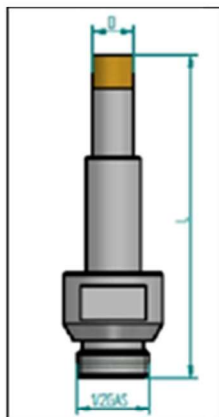
Note: Le misure decimali vengono calcolate
al prezzo del diametro superiore

Notes: Decimal measures will be round at the
upper diameter

Codice Code	Diametro Diameter
IAT000003	3
IAT000004	4
IAT000005	5
IAT000006	6
IAT000007	7
IAT000008	8
IAT000009	9
IAT000010	10
IAT000011	11
IAT000012	12
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IAT000029	29
IAT000030	30
IAT000031	31
IAT000032	32
IAT000033	33
IAT000034	34
IAT000035	35

Codice Code	Diametro Diameter
IAT000036	36
IAT000037	37
IAT000038	38
IAT000039	39
IAT000040	40
IAT000041	41
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IAT000043	43
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IAT000053	53
IAT000054	54
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IAT000060	60
IAT000061	61
IAT000062	62
IAT000063	63
IAT000064	64
IAT000065	65
IAT000066	66
IAT000067	67
IAT000068	68

Codice Code	Diametro Diameter
IAT000069	69
IAT000070	70
IAT000071	71
IAT000072	72
IAT000073	73
IAT000074	74
IAT000075	75
IAT000076	76
IAT000077	77
IAT000078	78
IAT000079	79
IAT000080	80
IAT000081	81
IAT000082	82
IAT000083	83
IAT000084	84
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IAT000086	86
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IAT000092	92
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IAT000097	97
IAT000098	98
IAT000099	99
IAT000100	100



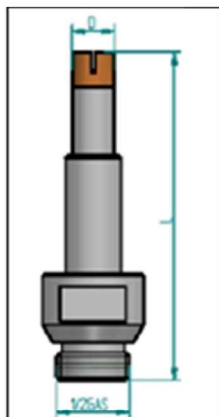
Note: Le misure decimali vengono calcolate al prezzo del diametro superiore

Notes: Decimal measures will be round at the upper diameter

Codice Code	Diametro Diameter
FA000092	3
FA000060	4
FA000032	5
FA000027	6
FA000029	7
FA000034	8
FA000041	9
FA000030	10
FA000063	11
FA000031	12
FA000042	13
FA000054	14
FA000482	15
FA000044	16
FA000053	17
FA000006	18
FA000065	19
FA000062	20
FA000072	21
FA000055	22
FA000073	23
FA000074	24
FA000045	25
FA000046	26
FA000075	27
FA000076	28
FA000077	29
FA000033	30
FA000096	31
FA000084	32
FA000050	33
FA000047	34
FA000066	35

Codice Code	Diametro Diameter
FA000035	36
FA000051	37
FA000048	38
FA000052	39
FA000067	40
FA000201	41
FA000049	42
FA000183	43
FA000116	44
FA000028	45
FA000119	46
FA000093	47
FA000197	48
FA000213	49
FA000039	50
FA000098	51
FA000087	52
FA000069	53
FA000123	54
FA000082	55
FA000333	56
FA000099	57
FA000334	58
FA000200	59
FA000026	60
FA000199	61
FA000181	62
FA000330	63
FA000304	64
FA000068	65
FA000444	66
FA000524	67
FA000366	68

Codice Code	Diametro Diameter
FA000525	69
FA000056	70
FA000523	71
FA000371	72
FA000328	73
FA000372	74
FA000083	75
FA000331	76
FA000510	77
FA000097	78
FA000511	79
FA000111	80
FA000512	81
FA000316	82
FA000370	83
FA000384	84
FA000020	85
FA000513	86
FA000514	87
FA000515	88
FA000363	89
FA000085	90
FA000516	91
FA000517	92
FA000518	93
FA000519	94
FA000185	95
FA000520	96
FA000521	97
FA000522	98
FA000400	99
FA000061	100



Foretto ada con tagli sulla corona diamantata per aumentare la capacità di taglio.

Ada drill bit with cuts on the diamond crown to improve the cutting quality.

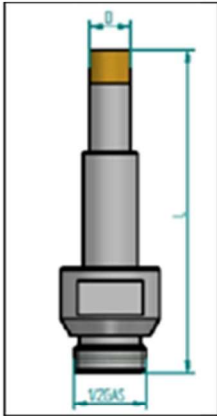
Note: Le misure decimali vengono calcolate al prezzo del diametro superiore

Notes: Decimal measures will be round at the upper diameter

Codice Code	Diametro Diameter
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FAT000052	4
FAT000026	5
FAT000027	6
FAT000028	7
FAT000029	8
FAT000030	9
FAT000014	10
FAT000006	11
FAT000013	12
FAT000031	13
FAT000015	14
FAT000012	15
FAT000020	16
FAT000032	17
FAT000033	18
FAT000042	19
FAT000021	20
FAT000016	21
FAT000034	22
FAT000068	23
FAT000025	24
FAT000024	25
FAT000017	26
FAT000040	27
FAT000047	28
FAT000018	29
FAT000035	30
FAT000095	31
FAT000048	32
FAT000096	33
FAT000041	34
FAT000036	35

Codice Code	Diametro Diameter
FAT000043	36
FAT000094	37
FAT000010	38
FAT000097	39
FAT000037	40
FAT000098	41
FAT000038	42
FAT000099	43
FAT000044	44
FAT000022	45
FAT000053	46
FAT000091	47
FAT000069	48
FAT000450	49
FAT000039	50
FAT000379	51
FAT000100	52
FAT000122	53
FAT000399	54
FAT000045	55
FAT000318	56
FAT000101	57
FAT000046	58
FAT000451	59
FAT000019	60
FAT000312	61
FAT000367	62
FAT000102	63
FAT000109	64
FAT000049	65
FAT000427	66
FAT000103	67
FAT000358	68

Codice Code	Diametro Diameter
FAT000452	69
FAT000050	70
FAT000453	71
FAT000092	72
FAT000340	73
FAT000454	74
FAT000089	75
FAT000455	76
FAT000456	77
FAT000428	78
FAT000457	79
FAT000075	80
FAT000458	81
FAT000459	82
FAT000130	83
FAT000124	84
FAT000106	85
FAT000460	86
FAT000461	87
FAT000386	88
FAT000462	89
FAT000104	90
FAT000463	91
FAT000464	92
FAT000465	93
FAT000467	94
FAT000214	95
FAT000393	96
FAT000468	97
FAT000469	98
FAT000470	99
FAT000085	100



Corpo ottone
Brass body

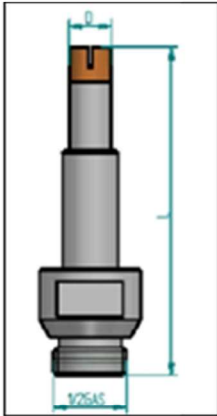
Note: Le misure decimali vengono calcolate
al prezzo del diametro superiore

Notes: Decimal measures will be round at the
upper diameter

Codice Code	Diametro Diameter
OA00000005	5
OA00000006	6
OA00000007	7
OA00000008	8
OA00000148	9
OA00000010	10
OA00000011	11
OA00000012	12
OA00000013	13
OA00000014	14
OA00000015	15
OA00000016	16
OA00000043	17
OA00000018	18
OA00000019	19
OA00000020	20
OA00000048	21
OA00000022	22
OA00000051	23
OA00000024	24
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OA00000026	26
OA00000056	27
OA00000028	28
OA00000058	29
OA00000030	30
OA00000061	31
OA00000032	32
OA00000063	33
OA00000039	34
OA00000035	35
OA00000036	36

Codice Code	Diametro Diameter
OA00000037	37
OA00000038	38
OA00000071	39
OA00000040	40
OA00000073	41
OA00000145	42
OA00000076	43
OA00000077	44
OA00000045	45
OA00000144	46
OA00000081	47
OA00000082	48
OA00000050	50
OA00000086	51
OA00000087	52
OA00000088	53
OA00000089	54
OA00000091	55
OA00000092	56
OA00000093	57
OA00000094	58
OA00000095	59
OA00000096	60
OA00000097	61
OA00000098	62
OA00000099	63
OA00000101	64
OA00000102	65
OA00000103	66
OA00000104	67
OA00000105	68

Codice Code	Diametro Diameter
OA00000106	69
OA00000107	70
OA00000108	71
OA00000109	72
OA00000110	73
OA00000111	74
OA00000112	75
OA00000113	76
OA00000114	77
OA00000115	78
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OA00000129	91
OA00000130	92
OA00000131	93
OA00000132	94
OA00000133	95
OA00000134	96
OA00000135	97
OA00000136	98
OA00000137	99

**Corpo ottone**

Brass body

Ada drill bit with cuts on the diamond crown to improve the cutting quality.

Note: Le misure decimali vengono calcolate al prezzo del diametro superiore

Notes: Decimal measures will be round at the upper diameter

Codice Code	Diametro Diameter
OAT0000005	5
OAT0000006	6
OAT0000007	7
OAT0000008	8
OAT0000009	9
OAT0000010	10
OAT0000011	11
OAT0000012	12
OAT0000013	13
OAT0000014	14
OAT0000015	15
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OAT0000020	20
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OAT0000022	22
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OAT0000025	25
OAT0000026	26
OAT0000027	27
OAT0000028	28
OAT0000029	29
OAT0000030	30
OAT0000187	31
OAT0000032	32
OAT0000188	33
OAT0000189	34
OAT0000035	35
OAT0000036	36
OAT0000190	37
OAT0000191	38

Codice Code	Diametro Diameter
OAT0000192	39
OAT0000040	40
OAT0000193	41
OAT0000194	42
OAT0000195	43
OAT0000196	44
OAT0000045	45
OAT0000197	46
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OAT0000052	52
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OAT0000207	58
OAT0000208	59
OAT0000060	60
OAT0000209	61
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OAT0000065	65
OAT0000066	66
OAT0000213	67
OAT0000214	68
OAT0000215	69
OAT0000070	70
OAT0000216	71
OAT0000217	72
OAT0000218	73

Codice Code	Diametro Diameter
OAT0000219	74
OAT0000220	75
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OAT0000222	77
OAT0000223	78
OAT0000224	79
OAT0000225	80
OAT0000226	81
OAT0000227	82
OAT0000228	83
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OAT0000230	85
OAT0000231	86
OAT0000232	87
OAT0000233	88
OAT0000234	89
OAT0000090	90