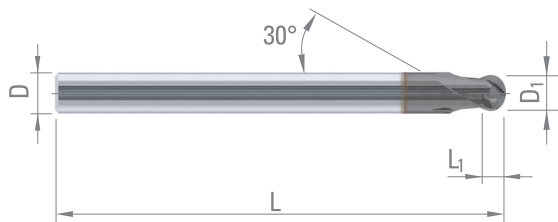
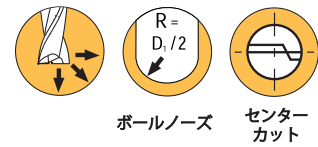


超硬ボールエンドミル DIXI 7532 XIDURコーティング

刃数 Z = 2



 0.006
R許容差(±mm)

高合金鋼

鉄
鋳鉄
> 45 HRC

耐熱鋼

粗加工



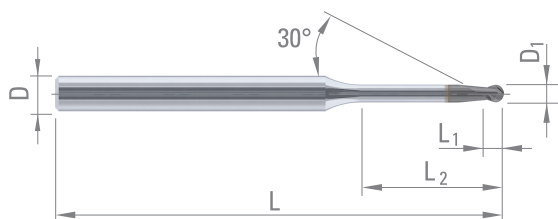
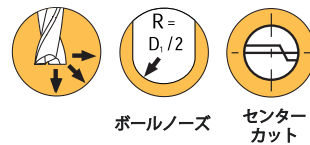
仕上げ



D ₁	L ₁	D _{h5}	L	XIDUR
$\varnothing < 3.00 - 0/-0.02$ $\varnothing \geq 3.00 - e8$				
0.20	0.2	4	50	973380
0.30	0.3	4	50	972176
0.40	0.4	4	50	973379
0.50	0.5	4	50	973378
0.60	0.6	4	50	973377
0.70	0.7	4	50	972177
0.80	0.8	4	50	973376
0.90	0.8	4	50	973375
1.00	0.8	4	50	67253
1.50	1.2	4	50	67254
2.00	1.6	4	50	67257
3.00	2.4	6	57	67258
4.00	3.2	6	66	67259
5.00	4.0	6	66	67260
6.00	4.8	6	66	67261
8.00	6.4	8	75	67262

超硬ボールエンドミル DIXI 7532-D XIDURコーティング

刃数 Z = 2



高合金鋼

鉄
鋳鉄
> 45 HRC

耐熱鋼

粗加工



仕上げ



D ₁	L ₁	D _{h5}	L	L ₂	DIXI	XIDUR
$\varnothing < 3.00 - 0/-0.02$ $\varnothing \geq 3.00 - e8$						
0.20	0.2	4	50	0.6	7532-3D	978593
				1.0	7532-5D	979083
				1.6	7532-8D	979102
0.30	0.3	4	50	0.9	7532-3D	979058
				1.5	7532-5D	979084
				2.4	7532-8D	979103
0.40	0.4	4	50	1.2	7532-3D	979059
				2.0	7532-5D	979085
				3.2	7532-8D	979104
				4.0	7532-10D	979116
0.50	0.5	4	50	1.5	7532-3D	979060
				2.5	7532-5D	979086
				4.0	7532-8D	979105
				5.0	7532-10D	979117
				6.0	7532-12D	979136
0.60	0.6	4	50	1.8	7532-3D	979061
				3.0	7532-5D	979087
				4.8	7532-8D	979106
				6.0	7532-10D	979118
				7.2	7532-12D	979137
				9.0	7532-15D	979144
0.70	0.7	4	50	2.1	7532-3D	979062
				3.5	7532-5D	979088
				5.6	7532-8D	979107
				7.0	7532-10D	979119
				8.4	7532-12D	979138
				10.5	7532-15D	979145
0.80	0.8	4	50	2.4	7532-3D	979063
				4.0	7532-5D	979089
				6.4	7532-8D	979108
				8.0	7532-10D	979120
				9.6	7532-12D	979139
				12.0	7532-15D	979146
0.90	0.8	4	50	2.7	7532-3D	979064
				4.5	7532-5D	979091
				7.2	7532-8D	979109
				9.0	7532-10D	979121
				10.8	7532-12D	979140
				13.5	7532-15D	979147
1.00	0.8	4	50	3.0	7532-3D	979065
				5.0	7532-5D	979092
				8.0	7532-8D	979111
				10.0	7532-10D	979122
				12.0	7532-12D	979141
				15.0	7532-15D	979148
1.50	1.2	4	50	4.5	7532-3D	979066
				7.5	7532-5D	979093
				12.0	7532-8D	979112
				15.0	7532-10D	979123
				18.0	7532-12D	979142
				22.5	7532-15D	979149

DIXI 7532-3D

$$L_2 = 3 \times D_1$$

DIXI 7532-5D

$$L_2 = 5 \times D_1$$

DIXI 7532-8D

$$L_2 = 8 \times D_1$$

DIXI 7532-10D

$$L_2 = 10 \times D_1$$

DIXI 7532-12D

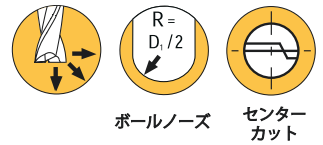
$$L_2 = 12 \times D_1$$

DIXI 7532-15D

$$L_2 = 15 \times D_1$$

超硬エンドミル DIXI 7532-D XIDURコーティング

刃数 Z = 2



D ₁	L ₁	D _{h5}	L	L ₂	DIXI	XIDUR
Ø < 3.00 - 0/-0.02 Ø ≥ 3.00 - e8						

2.00	1.6	4	50	6.0	7532-3D	979067
				10.0	7532-5D	979094
				16.0	7532-8D	979113
				20.0	7532-10D	979124
				24.0	7532-12D	979143
3.00	2.4	6	57	30.0	7532-15D	979150
				9.0	7532-3D	979068
				15.0	7532-5D	979095
				24.0	7532-8D	979114
				30.0	7532-10D	979125
4.00	3.2	6	66	12.0	7532-3D	979069
				20.0	7532-5D	979096
				32.0	7532-8D	979115
5.00	4.0	6	66	15.0	7532-3D	979070
				25.0	7532-5D	979097
6.00	4.8	6	66	18.0	7532-3D	979071
				30.0	7532-5D	979098
8.00	6.4	8	66	24.0	7532-3D	979072
				40.0	7532-5D	979099
10.00	8.0	10	66	30.0	7532-3D	979073
				50.0	7532-5D	979100

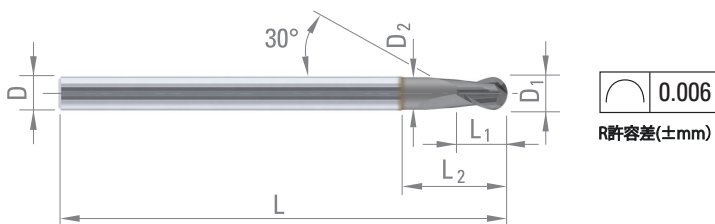
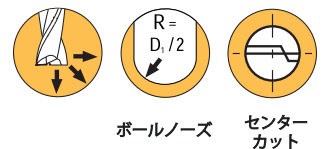
高合金鋼 鉄 鋳鉄 > 45 HRC 耐熱鋼

粗加工 仕上げ

DIXI 7532-3D $L_2 = 3 \times D_1$
 DIXI 7532-5D $L_2 = 5 \times D_1$
 DIXI 7532-8D $L_2 = 8 \times D_1$
 DIXI 7532-10D $L_2 = 10 \times D_1$
 DIXI 7532-12D $L_2 = 12 \times D_1$
 DIXI 7532-15D $L_2 = 15 \times D_1$

超硬ボールエンドミル DIXI 7542 XIDURコーティング

刃数 Z = 2



D ₁	L ₁	D ₂	L ₂	D _{h5}	L	XIDUR
Ø < 3.00 - 0/-0.02 Ø ≥ 3.00 - e8						

1.00	2.0	0.90	3.2	6	66	61355
1.50	3.0	1.40	4.7	6	66	61356
2.00	3.0	1.85	6.2	6	66	61357
3.00	5.0	2.85	9.2	6	66	61358
4.00	6.0	3.80	12.5	6	80	61359
5.00	7.0	4.70	15.5	6	80	61360
6.00	9.0	5.70	19.0	6	80	61361
8.00	12.0	7.50	25.0	8	90	61362
10.00	15.0	9.50	31.0	10	110	61363
12.00	18.0	11.50	37.0	12	120	61364

高合金鋼 鉄 鋳鉄 > 45 HRC 耐熱鋼

粗加工 仕上げ