

Frese in PCD/PCBN toriche (raggio laterale)

PCD/PCBN radius end-mill

corpo in carburo tungsteno MD

un dente passante x il centro

R = da 0,2 a 2,0 mm

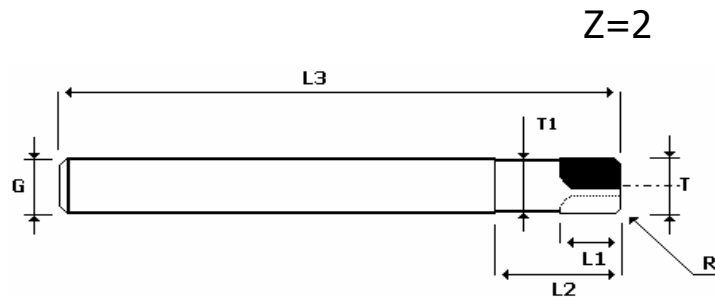
secondo richiesta del cliente

tungstene carbide shank

one Z across the middle

R = from 0,2 to 2,0 mm

customer request depending



Codice Code	Ø T mm	Ø G mm	L1 mm	L2 mm	Ø T1 mm	L3 mm	Z
(X/Y)W2R.03.04.03050	3,00	3,00	4,0	10,0	2,7	50,0	2
(X/Y)W2R.04.05.04100	4,00	4,00	5,0	10,0	3,6	100,0	2
(X/Y)W2R.06.06.06100	6,00	6,00	6,0	10,0	5,4	100,0	2
(X/Y)W2R.08.07.08100	8,00	8,00	7,0	10,0	7,2	100,0	2
(X/Y)W2R.08.07.08150	8,00	8,00	7,0	10,0	7,2	150,0	2
(X/Y)W2R.10.08.10100	10,00	10,00	8,0	15,0	9,1	100,0	2
(X/Y)W2R.10.08.10150	10,00	10,00	8,0	15,0	9,1	150,0	2
(X/Y)W2R.12.09.12100	12,00	12,00	9,0	15,0	11,1	100,0	2
(X/Y)W2R.12.09.12150	12,00	12,00	9,0	15,0	11,1	150,0	2
(X/Y)W2R.14.10.14100	14,00	14,00	10,0	15,0	13,1	100,0	2
(X/Y)W2R.14.10.14150	14,00	14,00	10,0	15,0	13,1	150,0	2
(X/Y)W2R.16.11.16150	16,00	16,00	11,0	20,0	15,1	150,0	2
(X/Y)W2R.18.12.18150	18,00	18,00	12,0	20,0	17,1	150,0	2
(X/Y)W2R.20.13.20150	20,00	20,00	13,0	20,0	19,0	150,0	2

X= PCD

Y=PCBN

tolleranza standard $\pm 0,03$ mm

standard tolerance ± 0.03 mm

NB: le frese DIATEC vengono prodotte con tolleranza standard di 0,03 mm sul diametro della testa e del gambo.

Su richiesta vengono realizzate tolleranze fino a 0,005 mm accompagnate da report di certificazione.

NB: DIATEC end-mill are manufactured with tolerance standard of 0,03 mm on head and shank diameter.

Are implemented at the request tolerances up to 0.005 mm accompanied by the certification report.

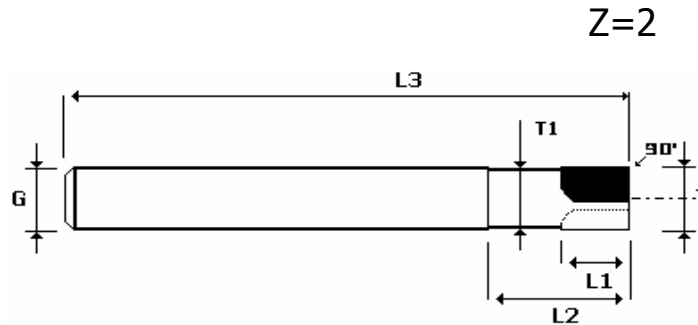
E' possibile realizzare dimensioni speciali su richiesta

Special dimensions upon request

Frese in PCD/PCBN con spallamento retto 90° PCD/PCBN shoulder 90° end-mill

corpo in carburo tungsteno MD
 un dente passante x il centro
 tagliente a 90°

tungstene carbide shank
 one Z across the middle
 edge at 90 degree



Codice Code	Ø T mm	Ø G mm	L1 mm	L2 mm	Ø T1 mm	L3 mm	Z
(X/Y)W2.03.04.03X050	3,00	3,00	4,0	10,0	2,7	50,0	2
(X/Y)W2.04.05.04X100	4,00	4,00	5,0	10,0	3,6	100,0	2
(X/Y)W2.06.06.06X100	6,00	6,00	6,0	10,0	5,4	100,0	2
(X/Y)W2.08.07.08X100	8,00	8,00	7,0	10,0	7,2	100,0	2
(X/Y)W2.08.07.08X150	8,00	8,00	7,0	10,0	7,2	150,0	2
(X/Y)W2.10.08.10X100	10,00	10,00	8,0	15,0	9,1	100,0	2
(X/Y)W2.10.08.10X150	10,00	10,00	8,0	15,0	9,1	150,0	2
(X/Y)W2.12.09.12X100	12,00	12,00	9,0	15,0	11,1	100,0	2
(X/Y)W2.12.09.12X150	12,00	12,00	9,0	15,0	11,1	150,0	2
(X/Y)W2.14.10.14X100	14,00	14,00	10,0	15,0	13,1	100,0	2
(X/Y)W2.14.10.14X150	14,00	14,00	10,0	15,0	13,1	150,0	2
(X/Y)W2.16.11.16X150	16,00	16,00	11,0	20,0	15,1	150,0	2
(X/Y)W2.18.12.18X150	18,00	18,00	12,0	20,0	17,1	150,0	2
(X/Y)W2.20.13.20X150	20,00	20,00	13,0	20,0	19,0	150,0	2

X= PCD
 Y=PCBN

tolleranza standard ± 0,03 mm
 standard tolerance ± 0.03 mm

NB: le frese DIATEC vengono prodotte con tolleranza standard di 0,03 mm sul diametro della testa e del gambo.
 Su richiesta vengono realizzate tolleranze fino a 0,005 mm accompagnate da report di certificazione.

NB: DIATEC end-mill are manufactured with tolerance standard of 0,03 mm on head and shank diameter.
 Are implemented at the request tolerances up to 0.005 mm accompanied by the certification report.

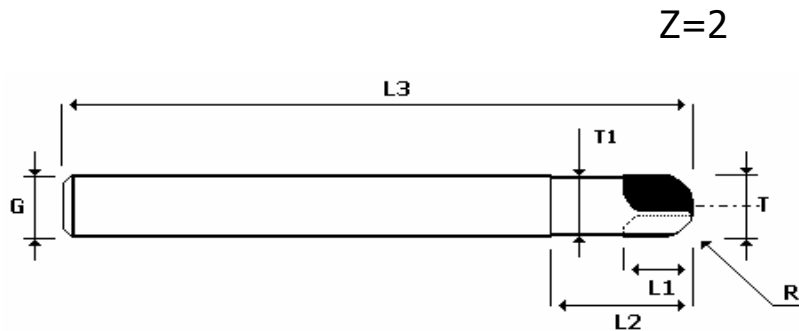
E' possibile realizzare dimensioni speciali su richiesta

Special dimensions upon request

Frese in PCD/PCBN sferiche PCD/PCBN spherical end-mill

corpo in carburo tungsteno MD
 un dente passante x il centro
 $R = \varnothing T / 2$

tungstene carbide shank
 one Z across the middle
 $R = \varnothing T / 2$



Codice Code	$\varnothing T$ mm	$\varnothing G$ mm	L1 mm	L2 mm	$\varnothing T1$ mm	L3 mm	Z
(X/Y)WR2.03.04.03050	3,00	3,00	4,0	10,0	2,7	50,0	2
(X/Y)WR2.04.05.04100	4,00	4,00	5,0	10,0	3,6	100,0	2
(X/Y)WR2.06.06.06100	6,00	6,00	6,0	10,0	5,4	100,0	2
(X/Y)WR2.08.07.08100	8,00	8,00	7,0	10,0	7,2	100,0	2
(X/Y)WR2.08.07.08100	8,00	8,00	7,0	10,0	7,2	150,0	2
(X/Y)WR2.10.08.10100	10,00	10,00	8,0	15,0	9,1	100,0	2
(X/Y)WR2.10.08.10150	10,00	10,00	8,0	15,0	9,1	150,0	2
(X/Y)WR2.12.09.12100	12,00	12,00	9,0	15,0	11,1	100,0	2
(X/Y)WR2.12.09.12150	12,00	12,00	9,0	15,0	11,1	150,0	2
(X/Y)WR2.14.10.14100	14,00	14,00	10,0	15,0	13,1	100,0	2
(X/Y)WR2.14.10.14150	14,00	14,00	10,0	15,0	13,1	150,0	2
(X/Y)WR2.16.11.16150	16,00	16,00	11,0	20,0	15,1	150,0	2
(X/Y)WR2.18.12.18150	18,00	18,00	12,0	20,0	17,1	150,0	2
(X/Y)WR2.20.13.20150	20,00	20,00	13,0	20,0	19,0	150,0	2

X= PCD
 Y=PCBN

tolleranza standard $\pm 0,03$ mm
 standard tolerance ± 0.03 mm

NB: le frese DIATEC vengono prodotte con tolleranza standard di 0,03 mm sul diametro della testa e del gambo.
 Su richiesta vengono realizzate tolleranze fino a 0,005 mm accompagnate da report di certificazione.

NB: DIATEC end-mill are manufactured with tolerance standard of 0,03 mm on head and shank diameter.
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PCD/PCBN radius end-mill

corpo in carburo tungsteno MD

dente passante x il centro

R = da 0,2 a 2,0 mm

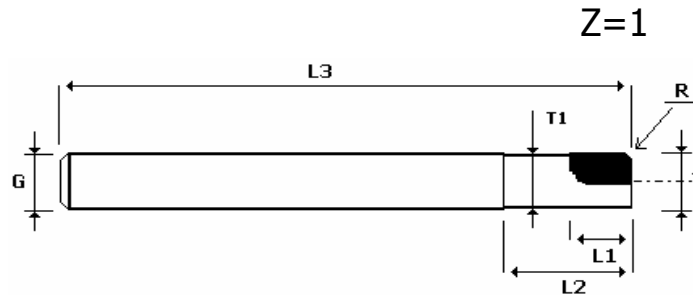
secondo richiesta del cliente

tungstene carbide shank

Z across the middle

R = from 0,2 to 2,0 mm

customer request depending



Codice Code	Ø T mm	Ø G mm	L1 mm	L2 mm	Ø T1 mm	L3 mm	Z
(X/Y)W1R.03.04.03050	3,00	3,00	4,0	10,0	2,7	50,0	1
(X/Y)W1R.04.05.04100	4,00	4,00	5,0	10,0	3,6	100,0	1
(X/Y)W1R.06.06.06100	6,00	6,00	6,0	10,0	5,4	100,0	1
(X/Y)W1R.08.07.08100	8,00	8,00	7,0	10,0	7,2	100,0	1
(X/Y)W1R.08.07.08150	8,00	8,00	7,0	10,0	7,2	150,0	1
(X/Y)W1R.10.08.10100	10,00	10,00	8,0	15,0	9,1	100,0	1
(X/Y)W1R.10.08.10150	10,00	10,00	8,0	15,0	9,1	150,0	1
(X/Y)W1R.12.09.12100	12,00	12,00	9,0	15,0	11,1	100,0	1
(X/Y)W1R.12.09.12150	12,00	12,00	9,0	15,0	11,1	150,0	1
(X/Y)W1R.14.10.14100	14,00	14,00	10,0	15,0	13,1	100,0	1
(X/Y)W1R.14.10.14150	14,00	14,00	10,0	15,0	13,1	150,0	1
(X/Y)W1R.16.11.16150	16,00	16,00	11,0	20,0	15,1	150,0	1
(X/Y)W1R.18.12.18150	18,00	18,00	12,0	20,0	17,1	150,0	1
(X/Y)W1R.20.13.20150	20,00	20,00	13,0	20,0	19,0	150,0	1

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tolleranza standard $\pm 0,03$ mm
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E' possibile realizzare dimensioni speciali su richiesta

Special dimensions upon request

Frese in PCD/PCBN con spallamento retto 90° PCD/PCBN shoulder 90° end-mill

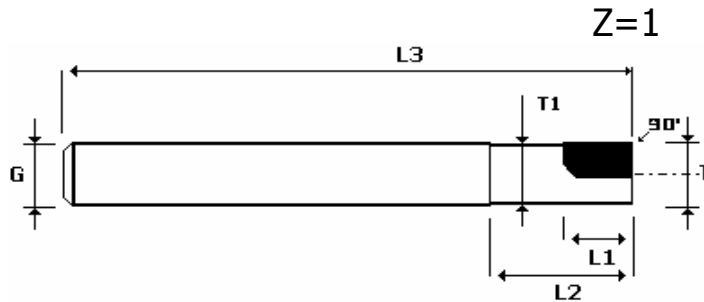
corpo in carburo tungsteno MD

dente passante x il centro
tagliente a 90°

tungstene carbide shank

Z across the middle

edge at 90 degree



Codice Code	Ø T mm	Ø G mm	L1 mm	L2 mm	Ø T1 mm	L3 mm	Z
(X/Y)W1.03.04.03X050	3,00	3,00	4,0	10,0	2,7	50,0	1
(X/Y)W1.04.05.04X100	4,00	4,00	5,0	10,0	3,6	100,0	1
(X/Y)W1.06.06.06X100	6,00	6,00	6,0	10,0	5,4	100,0	1
(X/Y)W1.08.07.08X100	8,00	8,00	7,0	10,0	7,2	100,0	1
(X/Y)W1.08.07.08X150	8,00	8,00	7,0	10,0	7,2	150,0	1
(X/Y)W1.10.08.10X100	10,00	10,00	8,0	15,0	9,1	100,0	1
(X/Y)W1.10.08.10X150	10,00	10,00	8,0	15,0	9,1	150,0	1
(X/Y)W1.12.09.12X100	12,00	12,00	9,0	15,0	11,1	100,0	1
(X/Y)W1.12.09.12X150	12,00	12,00	9,0	15,0	11,1	150,0	1
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(X/Y)W1.14.10.14X150	14,00	14,00	10,0	15,0	13,1	150,0	1
(X/Y)W1.16.11.16X150	16,00	16,00	11,0	20,0	15,1	150,0	1
(X/Y)W1.18.12.18X150	18,00	18,00	12,0	20,0	17,1	150,0	1
(X/Y)W1.20.13.20X150	20,00	20,00	13,0	20,0	19,0	150,0	1

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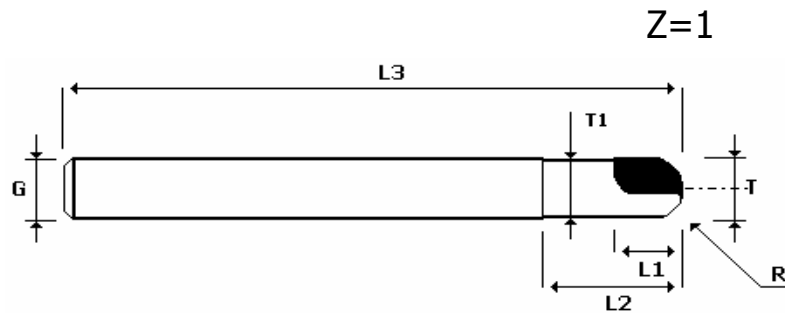
E' possibile realizzare dimensioni speciali su richiesta

Special dimensions upon request

Frese in PCD/PCBN sferiche
PCD/PCBN spherical end-mill

corpo in carburo tungsteno MD
dente passante x il centro
 $R = \varnothing T / 2$

tungstene carbide shank
Z across the middle
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Codice Code	Ø T mm	Ø G mm	L1 mm	L2 mm	Ø T1 mm	L3 mm	Z
(X/Y)WR1.03.04.03050	3,00	3,00	4,0	10,0	2,7	50,0	1
(X/Y)WR1.04.05.04100	4,00	4,00	5,0	10,0	3,6	100,0	1
(X/Y)WR1.06.06.06100	6,00	6,00	6,0	10,0	5,4	100,0	1
(X/Y)WR1.08.07.08100	8,00	8,00	7,0	10,0	7,2	100,0	1
(X/Y)WR1.08.07.08100	8,00	8,00	7,0	10,0	7,2	150,0	1
(X/Y)WR1.10.08.10100	10,00	10,00	8,0	15,0	9,1	100,0	1
(X/Y)WR1.10.08.10150	10,00	10,00	8,0	15,0	9,1	150,0	1
(X/Y)WR1.12.09.12100	12,00	12,00	9,0	15,0	11,1	100,0	1
(X/Y)WR1.12.09.12150	12,00	12,00	9,0	15,0	11,1	150,0	1
(X/Y)WR1.14.10.14100	14,00	14,00	10,0	15,0	13,1	100,0	1
(X/Y)WR1.14.10.14150	14,00	14,00	10,0	15,0	13,1	150,0	1
(X/Y)WR1.16.11.16150	16,00	16,00	11,0	20,0	15,1	150,0	1
(X/Y)WR1.18.12.18150	18,00	18,00	12,0	20,0	17,1	150,0	1
(X/Y)WR1.20.13.20150	20,00	20,00	13,0	20,0	19,0	150,0	1

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E' possibile realizzare dimensioni speciali su richiesta

Special dimensions upon request