



CORiTEC[®] **TOOLS**
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Cutters & grinders | 3 mm shaft

Customized solutions optimized for the particular materials and equipment

T1/T6 - 3.0 | 3.0 mm
radius milling tool (l = 15 mm)

T1	Ti
T6	CoCr

3.0 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530029 3003

T12 - 1.0 | 3.0 mm
radius milling tool (single blade, slide coated)

T12	PMMA
	WAX
	PEEK

1.0 mm Ø 3 mm

up to 25 mm

Blade

Art.-No. 530004 1003

T2/T7 - 2.0 | 3.0 mm
radius milling tool (l = 12 mm)

T2	Ti
T7	CoCr

2.0 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530029 2003

T12/T14 - 1.0 | 3.0 mm
radius milling tool

T12	PMMA
	WAX
T14	Zr

1.0 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530016 1003

T3/T8 - 1.5 | 3.0 mm
radius milling tool (l = 12 mm)

T3	Ti
T8	CoCr

1.5 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530029 1503

T13/T40/T50 - 2.5 | 3.0 mm
radius milling tool (diamond coated)

T13	Zr
T40	SINT
T50	COMP

2.5 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530013 2503

T4/T9 - 1.0 | 3.0 mm
radius milling tool (l = 9 mm)

T4	Ti
T9	CoCr

1.0 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530029 1003

T14/T41/T51 - 1.0 | 3.0 mm
radius milling tool (diamond coated)

T14	Zr
T41	SINT
T51	COMP

1.0 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530013 1003

T5/T10/T17 - 1.5 | 3.0 mm
shaft milling tool (l = 15 mm), universal

T5	Ti
T10	CoCr
T17	PMMA
	WAX
	Zr

1.5 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530001 1503

T15/T42/T52 - 0.6 | 3.0 mm
radius milling tool (conical)

T15	PMMA
	WAX
	Zr
T42	SINT
T52	COMP

0.6 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 526016 0603

T11 - 2.5 | 3.0 mm
radius milling tool (single blade, slide coated)

T11	PMMA
	WAX
	PEEK

2.5 mm Ø 3 mm

up to 25 mm

Blade

Art.-No. 530004 2503

T16 - 1.5 | 3.0 mm
radius milling tool (l = 15 mm)

T16	PMMA
	WAX
	Zr

1.5 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530016 1503

T11/T13 - 2.5 | 3.0 mm
radius milling tool

T11	PMMA
	WAX
T13	Zr

2.5 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530016 2503

T19 - 0,5 | 3.0 mm
shaft milling tool (l = 4 mm), universal

T19	UNIVERSAL*
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0.5 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530001 0503

250i Loader PRO
150i
or1e/or1e+

Cutters & grinders | 3 mm shaft

Customized solutions optimized for the particular materials and equipment

T20 - 0.6 | 3.0 mm
radius milling tool (conical)

Ti
CoCr

0.6 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530003 0603

T32 - 0.6 | 3.0 mm
radius milling tool long (l = 12 mm)

PMMA
WAX
Zr

0.6 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530012 0603

T21 - 2.5 | 3.0 mm
radius grinding tool (diamond)

glass ceramics

2.5 mm Ø 3 mm

Art.-No. 530005 2503

T33/T43/T53 - 0.3 | 3.0 mm
radius milling tool (conical)

PMMA
WAX
Zr
SINT
COMP

0.3 mm Ø 3 mm

up to 25 mm

Blades

Art.-No. 530016 0303

T22 - 1.0 | 3.0 mm
radius grinding tool (diamond)

glass ceramics

1.0 mm Ø 3 mm

Art.-No. 530005 1003

T37 - 1.5 | 3.0 mm
torus milling tool (r = 0,08 mm, l = 20 mm)

PMMA
WAX
Zr

1.5 mm Ø 3 mm

Blades

Art.-No. 530035 1503

T23 - 0.6 | 3.0 mm
radius grinding tool (conical, diamond)

glass ceramics

0.6 mm Ø 3 mm

Art.-No. 530005 0603

T58/59 - 2.0 | 3.0 mm
highspeed milling tool short (l=15 mm)

Ti
CoCr

2.0 mm Ø 3 mm

up to 15 mm

Blades

Art.-No. 530031 2003

T24 - 1.5 | 3.0 mm
radius grinding tool (diamond)

glass ceramics

1.5 mm Ø 3 mm

Art.-No. 530005 1503

T98 - 2.5 | 3.0 mm
shaft milling tool (l = 20 mm, three blades)

CALIBR.

2.5 mm Ø 3 mm

Blades

Art.-No. 530024 2503

T31 - 3.0 | 3.0 mm
shaft milling tool (single blade, slide coated)

PMMA
WAX
PEEK

3.0 mm Ø 3 mm

up to 30 mm

Blade

Art.-No. 530012 3003

Cutters & grinders | 6 mm shaft

Customized solutions optimized for the particular materials and equipment

T1/T6 - 3.0 | 6.0 mm
radius milling tool short (l = 15 mm)

T1	Ti
T6	CoCr

3.0 mm Ø 6 mm

up to 15 mm
Blades

Art.-No. 526029 3006

T12 - 1.0 | 6.0 mm
radius milling tool (single blade, slide coated)

T12	PMMA WAX PEEK
-----	---------------------

1.0 mm Ø 6 mm

up to 25 mm
Blade

Art.-No. 530004 1006

T2/T7 - 2.0 | 6.0 mm
radius milling tool short (l = 12 mm)

T2	Ti
T7	CoCr

2.0 mm Ø 6 mm

up to 15 mm
Blades

Art.-No. 526029 2006

T12/T14 - 1.0 | 6.0 mm
radius milling tool

T12	PMMA WAX
T14	Zr

1.0 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526019 1006

T3/T8 - 1.5 | 6.0 mm
radius milling tool short (l = 12 mm)

T3	Ti
T8	CoCr

1.5 mm Ø 6 mm

up to 15 mm
Blades

Art.-No. 526029 1506

T13/T40/T50 - 2.5 | 6.0 mm
radius milling tool (diamond coated)

T13	Zr
T40	SINT
T50	COMP

2.5 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526013 2506

T4/T9 - 1.0 | 6.0 mm
radius milling tool short (l = 9 mm)

T4	Ti
T9	CoCr

1.0 mm Ø 6 mm

up to 15 mm
Blades

Art.-No. 526029 1006

T14/T41/T51 - 1.0 | 6.0 mm
radius milling tool (diamond coated)

T14	Zr
T41	SINT
T51	COMP

1.0 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526013 1006

T5/T10 - 1.5 | 6.0 mm
shaft milling tool short (l = 12 mm, four blades)

T5	Ti
T10	CoCr

1.5 mm Ø 6 mm

up to 15 mm
Blades

Art.-No. 526002 1506

T15/T42/T52 - 0.6 | 6.0 mm
radius milling tool (conical)

T15	PMMA WAX Zr
T42	SINT
T52	COMP

0.6 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526019 0606

T11 - 2.5 | 6.0 mm
radius milling tool (single blade, slide coated)

T11	PMMA WAX PEEK
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2.5 mm Ø 6 mm

up to 25 mm
Blade

Art.-No. 530004 2506

T16 - 1.5 | 6.0 mm
radius milling tool long (l = 15 mm)

T16	PMMA WAX PEEK
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1.5 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526019 1506

T11/T13 - 2.5 | 6.0 mm
radius milling tool

T11	PMMA WAX
T13	Zr

2.5 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526019 2506

T17 - 1.5 | 6.0 mm
shaft milling tool (l = 15 mm)

T17	PMMA WAX Zr
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1.5 mm Ø 6 mm

up to 25 mm
Blades

Art.-No. 526001 1506

650i
350i X PRO
350i PRO+
350i PRO
250i PRO+

Cutters & grinders | 6 mm shaft

Customized solutions optimized for the particular materials and equipment

T18 - 0.5 | 6.0 mm
radius milling tool (l = 4 mm)

T18

UNIVERSAL*

0.5 mm Ø

6 mm

up to 15 mm

Blades

Art.-No. 526026 0506

T26 - 3.0 | 6.0 mm
radius milling tool long (l = 20 mm)

T26

Ti

CoCr

3.0 mm Ø

6 mm

16 - 20 mm

Blades

Art.-No. 526030 3006

T19 - 0.5 | 6.0 mm
shaft milling tool (l = 4 mm)

T19

UNIVERSAL*

0.5 mm Ø

6 mm

up to 15 mm

Blades

Art.-No. 526001 0506

T27 - 2.0 | 6.0 mm
radius milling tool long (l = 16 mm)

T27

Ti

CoCr

2.0 mm Ø

6 mm

16 - 20 mm

Blades

Art.-No. 526030 2006

T20 - 0.6 | 6.0 mm
radius milling tool (conical)

T20

Ti

CoCr

0.6 mm Ø

6 mm

up to 15 mm

Blades

Art.-No. 526003 0606

T28 - 1.5 | 6.0 mm
radius milling tool long (l = 15 mm)

T28

Ti

CoCr

1.5 mm Ø

6 mm

16 - 20 mm

Blades

Art.-No. 526030 1506

T21 - 2.5 | 6.0 mm
radius grinding tool (diamond)

T21

glass ceramics

2.5 mm Ø

6 mm

Art.-No. 526005 2506

T29 - 1.0 | 6.0 mm
radius milling tool long (l = 11 mm)

T29

Ti

CoCr

1.0 mm Ø

6 mm

16 - 20 mm

Blades

Art.-No. 526030 1006

T22 - 1.0 | 6.0 mm
radius grinding tool (diamond)

T22

glass ceramics

1.0 mm Ø

6 mm

Art.-No. 526005 1006

T30 - 4.0 | 6.0 mm
shaft milling tool long (l = 32 mm, single blade, slide coated)

T30

PMMA

WAX

PEEK

4.0 mm Ø

6 mm

up to 30 mm

Blade

Art.-No. 526012 4006

T23 - 0.6 | 6.0 mm
radius grinding tool (conical, diamond)

T23

glass ceramics

0.6 mm Ø

6 mm

Art.-No. 526005 0606

T32 - 0.6 | 6.0 mm
radius milling tool long (l = 12 mm)

T32

PMMA

WAX

Zr

0.6 mm Ø

6 mm

up to 25 mm

Blades

Art.-No. 526012 0606

T24 - 1.5 | 6.0 mm
radius grinding tool (diamond)

T24

glass ceramics

1.5 mm Ø

6 mm

Art.-No. 526005 1506

T33/ T43/ T53 - 0.3 | 6.0 mm
radius milling tool (conical)

T33

T43

T53

PMMA

WAX

Zr

SINT

COMP

0.3 mm Ø

6 mm

up to 25 mm

Blades

Art.-No. 526019 0306

650i

350i X PRO

350i PRO+

350i PRO

250i PRO+

* Applications for processing glass ceramics not possible

Cutters & grinders | 6 mm shaft

Customized solutions optimized for the particular materials and equipment

T34 - 3.0 | 6.0 mm
radius milling tool long (l = 27 mm)

PMMA
WAX

3.0 mm Ø 6 mm

up to 30 mm

Blades

Art.-No. 526012 3006

T63 - 1.5 | 6.0 mm
torus milling tool (r = 0,08 mm, l = 7 mm, two blades)

Ti
CoCr

1.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526025 1506

T35 - 2.0 | 6.0 mm
radius milling tool long (l = 20 mm)

PMMA
WAX

2.0 mm Ø 6 mm

up to 30 mm

Blades

Art.-No. 526012 2006

T64 - 1.5 | 6.0 mm
torus milling tool (r = 0,08 mm, l = 15 mm, two blades)

Ti
CoCr

1.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526028 1506

T36 - 4.0 | 6.0 mm
radius milling tool long (l = 31 mm)

PMMA
WAX

4.0 mm Ø 6 mm

up to 30 mm

Blades

Art.-No. 530019 4006

T67 - 2.0 | 6.0 mm
shaft milling tool short (l = 7 mm, four blades)

Ti
CoCr

2.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526002 2006

T37 - 2.0 | 6.0 mm
radius milling tool long (l = 20 mm)

PMMA
WAX
Zr

1.5 mm Ø 6 mm

up to 30 mm

Blades

Art.-No. 530035 1503

T68 - 1.5 | 6.0 mm
shaft milling tool long (l = 15 mm, four blades)

Ti
CoCr

1.5 mm Ø 6 mm

Blades

Art.-No. 526021 1506

T60 - 3.0 | 6.0 mm
highspeed milling tool short (l=15 mm)

Ti

3.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 530031 3006

T69 - 1.5 | 6.0 mm
shaft milling tool (l = 7 mm, four blades)

Ti
CoCr

1.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 530032 1506

T61 - 3.0 | 6.0 mm
Quattro speed milling tool (l = 15 mm)

CoCr

3.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526025 3006

T80 - 2.5 | 6.0 mm
drilling tool (l = 22 mm)

Ti
CoCr

2.5 mm Ø 6 mm

up to 20 mm

Drill

Art.-No. 526023 2506

T62 - 2.0 | 6.0 mm
torus milling tool (r = 0,2 mm, l = 16 mm, four blades)

Ti
CoCr

2.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526025 2006

T81 - 1.5 | 6.0 mm
drilling tool (l = 18 mm)

Ti
CoCr

1.5 mm Ø 6 mm

up to 20 mm

Drill

Art.-No. 526023 1506

650i

350i X PRO

350i PRO+

350i PRO

250i PRO+

Cutters & grinders | 6 mm shaft

Customized solutions optimized for the particular materials and equipment

T82 - 2.65 | 6.0 mm
drilling tool (l = 21 mm)

Ti
CoCr

2.65 mm Ø 6 mm

bis 20 mm ↑

Drill

Art.-No. 526031 26506

T121 - Ø 1.6 x 0.7 | 6.0 mm
T-tool 90° (d = 0.65 mm, l = 7.5 mm, three blades)

Ti
CoCr

1.6 mm Ø 6 mm

Blades

Art.-No. 530040 1606

T83 - 2.25 | 6.0 mm
drilling tool (l = 21 mm)

Ti
CoCr

2.25 mm Ø 6 mm

bis 20 mm ↑

Drill

Art.-No. 526032 22506

T122 - Ø 1.7 x 0.7 | 6.0 mm
T-tool 90° (d = 0.65 mm, l = 8.0 mm, three blades)

Ti
CoCr

1.7 mm Ø 6 mm

Blades

Art.-No. 530040 1706

T98 - 2.5 | 6.0 mm
shaft milling tool (l = 20 mm, three blades)

CALIBR.

2.5 mm Ø 6 mm

Blades

Art.-No. 526024 2506

T123 - Ø 1.8 x 1.0 | 6.0 mm
T-tool 90° (d = 0.9 mm, l = 7.1 mm, three blades)

Ti
CoCr

1.8 mm Ø 6 mm

Blades

Art.-No. 530040 1806

T103 - M2 | 6.0 mm
Thread milling tool

Ti
CoCr

M2 6 mm

Art.-No. 526040 2006

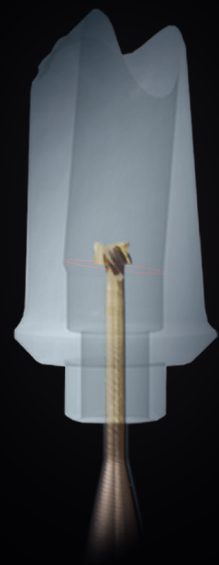
T124 - Ø 2.0 x 1.0 | 6.0 mm
T-tool 90° (d = 1.0 mm, l = 9.5 mm, three blades)

Ti
CoCr

2.0 mm Ø 6 mm

Blades

Art.-No. 530040 2006



650i

350i X PRO

350i PRO+

350i PRO

250i PRO+

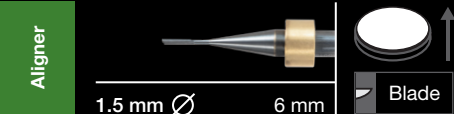
Cutters & grinders

Customized solutions optimized for the particular materials and equipment

T112 - 1.5 | 6.0 mm
shaft milling tool (single blade)

T112

Aligner



1.5 mm \varnothing 6 mm

Blade

Art.-No. 526041 1506



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imes-icore® GmbH has been a leading manufacturer and technology partner since 2002 in the field of dental CAD/CAM systems and solutions.

With its unique range of dental milling and grinding systems imes-icore® offers a perfect selection for all individual requirements of dental laboratories, milling centres and dental practices of all sizes.

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