

Your Choice for Essential Working



T4 LINE



STRAIGHT & CONTRA ANGLE HANDPIECES

The straight & contra angle handpiece of the T4 class delivers with an essential design & a robust steel sleeve. Due to the air motor available with Borden 2 hole - you stay flexible, regardless of the treatment unit you are using.

* Terms & conditions apply

- » For use with burs that have a 2.35 mm bur shaft diameter
- » Essential design out of stainless steel
- » External Spray
- » Push button chuck



CE
ISO 9001:2008
ISO 13485:2003

Technical Data Overview

	T4 CONTRA	T4 STRAIGHT	T4 AIR MOTOR
Speed (rpm)	max. 40,000	max. 40,000 BM / BO	18,000–21,000 clockwise / counterclockwise
Spray	External	-	External
Head diameter (mm)	8.7	-	-
Head height (mm)	12.4	-	-
Light / illuminance (lux)	-	-	-
Weight (g)	72	77	90
Recommended burr size (ISO)	2.35 mm	2.35 mm	-

Made in Germany

All technical specifications are approximate values

We Only Put THE BEST into Your Hands...



T4 HANDPIECE



TURBINES

PROVEN TECHNOLOGY - RELIABLE QUALITY

- » Essential design in a chrome-plated version
- » Ceramic ball bearings
- » Single Spray
- » Up to 17 watts
- » Push button chuck

CE
ISO 9001:2008
ISO 13485:2003



* Terms & conditions apply

Technical Data Overview

	T4 Racer Midwest	T4 Racer Borden
Speed (rpm)	400.000	400.000
Spray	Single	Single
Head diameter (mm)	11.4 mm	11.4 mm
Head height (mm)	14.5 mm	14.5 mm
Light / illuminance (lux)	-	-
Weight (g)	43	43
Recommended burr size (ISO)	1.6 mm	1.6 mm

The high speed hand piece of the T4 class convinces with its combination of an essential Design and exceptional high power level up to 17 watts. Regardless which treatment unit you use, with Borden 2 hole, you have always the right choice.

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