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**Dental rotary instruments — Diamond  
instruments —**

**Part 1:  
Dimensions, requirements, marking and  
packaging**

**AMENDMENT 1**  
**iTeh STANDARD PREVIEW**  
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*Instruments rotatifs dentaires — Instruments diamantés —*

*Partie 1: Dimensions, exigences, marquage et emballage*

<https://standards.iteh.ai/catalog/standards/sist/9457d471-995f-413f-8b55-7839f416a1/ISO-7711-1-1997-amd-1-2009>  
**AMENDEMENT 1**



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## Foreword

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Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 7711-1:1997 was prepared by Technical Committee ISO/TC 106, *Dentistry*, Subcommittee SC 4, *Dental instruments*.

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# Dental rotary instruments — Diamond instruments —

## Part 1: Dimensions, requirements, marking and packaging

### AMENDMENT 1

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Add the following subclause after 7.2:

#### 7.3 General product information

For diamond rotary instruments with coarse diamond grain (green colour code in accordance with ISO 7711-3) or very coarse diamond grain (black colour code in accordance with ISO 7711-3), it is recommended that the manufacturer give the following information in his product information, e.g. in his catalogue.

Care should be taken to provide adequate cooling and minimal pressure.

In order to reach an optimal roughness depth after the usage of a coarse or very coarse diamond instrument the subsequent use of a finishing bur might be essential.

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