

INTERNATIONAL STANDARD

ISO
6360-2

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2004-11-01

AMENDMENT 1
2011-12-15

Dentistry — Number coding system for rotary instruments —

Part 2: Shapes

AMENDMENT 1

iTeh STANDARD PREVIEW

Art dentaire — Système de codification numérique pour instruments rotatifs —

Partie 2: Formes

<https://standards.iteh.ai/standard/iso-6360-2-2004/amendment-1>

[ISO 6360-2:2004/Amd.1:2011](https://standards.iteh.ai/standard/iso-6360-2-2004/amd-1:2011)

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[ea5953e27ec/iso-6360-2-2004-amd-1-2011](https://standards.iteh.ai/standard/iso-6360-2-2004/amd-1:2011)



Reference number
ISO 6360-2:2004/Amd.1:2011(E)

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[ISO 6360-2:2004/Amd 1:2011](https://standards.iteh.ai/catalog/standards/sist/fabfd759-96e4-43fc-90f2-eaa5953e27ec/iso-6360-2-2004-amd-1-2011)
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Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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 6360-2:2004 was prepared by Technical Committee ISO/TC 106, *Dentistry*, Subcommittee SC 4, *Dental instruments*.

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Dentistry — Number coding system for rotary instruments —

Part 2: Shapes

AMENDMENT 1

Cover page

Replace the French title with the following:

Médecine bucco-dentaire — Système de codification numérique pour instruments rotatifs — Partie 2: Formes

Pages 3 to 21, 5.1

Add the following numbers to Table 1:

iTeh STANDARD PREVIEW
Table 1 — General shapes and design

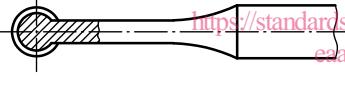
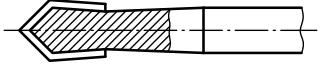
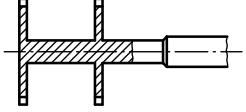
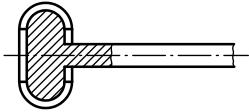
Shape and design	(standards.iteh.ai) Designation	Code number
	en: round, long neck fr: ronde, col long de: rund, langer Hals	004
	en: inverted conical, convex, conical pointed fr: conique inverse, convexe, conique pointue de: umgekehrter Kegel, konkav, konisch spitz	017
	en: twin wheel, peripheral cutting fr: roue double, coupe périphérique de: Doppelrad, Umfang schneidend	065
see 067	en: wheel, half-circle rim fr: roue, périphérie demi-cercle de: Rad, Rand halbrund $25 \% d < l \leq 50 \% d$	068
see 067	en: wheel, half-circle rim fr: roue, périphérie demi-cercle de: Rad, Rand halbrund $50 \% d < l \leq 100 \% d$	069
	en: wheel, peripheral cutting fr: roue, coupe latérale de: Reifen, Rand schneidend $3,5 \text{ mm} \leq l < 4,5 \text{ mm}$	070

Table 1 (continued)

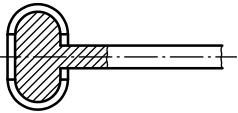
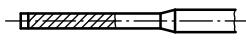
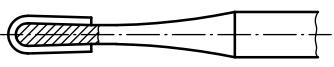
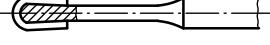
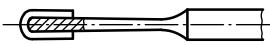
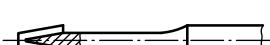
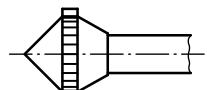
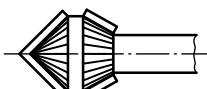
Shape and design	Designation	Code number
	en: wheel, peripheral cutting fr: roue, coupe latérale de: Reifen, Rand schneidend $4,5 \text{ mm} \leq l \leq 5,5 \text{ mm}$	071
	en: oval, long thin neck fr: ellipsoïde, élancée, col long de: oval, langer dünner Hals	104
	en: cylindrical, end-cutting only, with chamfer fr: cylindrique, coupe uniquement en bout, avec chanfrein de: zylindrisch, nur Stirn schneidend, mit Fase	124
	en: cylindrical, end round, long thin neck fr: cylindrique, bout arrondi, col mince de: zylindrisch, Stirn rund, langer dünner Hals	125
 iTeh STANDARD PREVIEW (standards.iteh.ai)	en: cylindrical, end round, concave end fr: cylindrique, bout arrondi, bout concave de: zylindrisch, Stirn rund, Stirn konkav $5,5 < l \leq 7,5 \text{ mm}$	134
see 134 https://standards.iteh.ai/catalog/standards/iso/iso-6360-2-2004/amendment-1-2011	en: cylindrical, end round, concave end fr: cylindrique, bout arrondi, bout concave de: zylindrisch, Stirn rund, Stirn konkav $7,5 \text{ mm} < l \leq 9,5 \text{ mm}$	135
see 134	en: cylindrical, end round, concave end fr: cylindrique, bout arrondi, bout concave de: zylindrisch, Stirn rund, stirn konkav $9,5 \text{ mm} < l \leq 11,5 \text{ mm}$	136
	en: cylindrical, end pointed, tip covered fr: cylindrique, bout pointu, recouvert de: zylindrisch, Stirn spitz, Spitze belegt	214
	en: pear, normal, long neck fr: poire, normal, col long de: Birne, normal, langer Hals	228
	en: inverted conical, end convex, rounded edge, long neck fr: conique inversée, bout convexe, bord arrondi, col long de: umgekehrt konisch, Stirn konvex, Kante rund, langer Hals	231

Table 1 (continued)

Shape and design	Designation	Code number
	en: inverted conical, end convex, rounded edge, normal, long neck fr: conique inversée, bout convexe, bord arrondi, normale, col long de: umgekehrt konisch, Stirn konvex, Kante rund, normal, langer Hals	253
	en: lancet, long neck fr: lance, col long de: Lanze, langer Hals	262
	en: bullet, long neck fr: paraboloïde, col long de: Granate, langer Hals	264
	en: conical, long neck fr: conique, col long de: konisch, langer Hals	265
	en: bullet, round fr: paraboloïde, col long de: Granate rund	270
	en: bullet, normal fr: paraboloïde, normal de: Granate, normal	271
	en: drop, long thin neck fr: goutte, col long mince de: Tropfen, langer dünner Hals	283
	en: pear, long thin neck fr: poire, col long et mince de: Birne, langer dünner Hals	293
	en: twin conical, only equatorial rim cutting fr: double conique, coupe uniquement en couronne de: Doppelkegel, nur Äquator-Kragen schneidend	311
	en: twin conical, equatorial rim non-cutting fr: double conique, coupe uniquement sur les flancs de: Doppelkegel, Äquator-Kragen nicht schneidend	312

Pages 23 to 29, 5.2

Add the following numbers to Table 2:

Table 2 — Discs

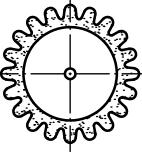
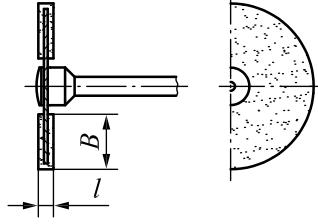
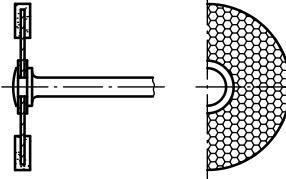
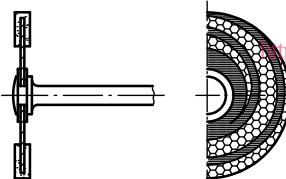
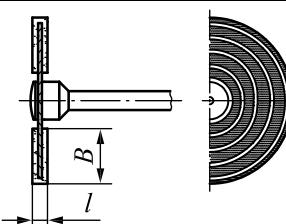
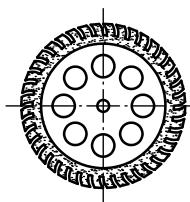
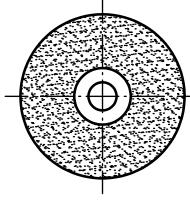
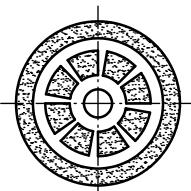
Shape and design	Designation	Code number
	en: serrated diamond disc, tooth round fr: pointu, disque diamanté, denture ronde de: gezahnte Diamantscheibe, Zahn rund	326
	en: disc, very thin, peripheral, distal and proximal cutting fr: disque, très fin, coupe en périphérie et sur les deux faces de: Scheibe, sehr dünn, vorn und hinten schneidend	353
	en: meshed disc fr: disque troué de: Netzscheibe	383
	ISO 6360-2:2004/Amd 1:2011 en: meshed disc, enforced https://standards.iteh.ai/iso-6360-2-2004-amd-1-2011 fr: disque troué et renforcé de: Netzscheibe, verstärkt	387
	en: disc, very thin, peripheral, distal and proximal cutting, with spiral groove fr: disque, très fin, coupe à la périphérie et sur les deux faces avec gorge spiralee de: Scheibe, sehr dünn, Umfang vorne und hinten schneidend, mit spiralförmiger Nut	388
	en: disc, very thin, obliquely slotted, perforated, rim cutting fr: disque, très fin, perforé en fentes obliques, coupe en périphérie de: Scheibe, sehr dünn, schräg geschlitzt, perforiert, Rand schneidend	394
	en: duroflex (sintered disc) fr: disque (disque fritté) de: Duroflex (Sinterscheibe)	395

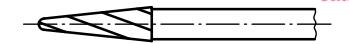
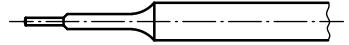
Table 2 (continued)

Shape and design	Designation	Code number
	en: disc, very thin, radial serrated, rim cutting fr: disque, très fin, perforé en fentes radiales, coupe en périphérie de: Scheibe, sehr dünn, radial geschlitzt, perforiert, Rand schneidend	396

Pages 31 to 40, 5.3

Add the following numbers to Table 3:

Table 3 — Special instruments

Shape and design	Designation	Code number
	en: twist drill, with depth marking fr: foret hélicoïdal, avec épaulement de: Spiralbohrer, mit Tiefenmarkierung	428
	en: wax cutter, conical 2° fr: fraise à cire, conique 2° de: Wachsfräser, konisch 2°	441
	en: wax cutter, conical 6° fr: fraise à cire, conique 6° de: Wachsfräser, konisch 6°	442
	en: cylindrical, round with collar fr: cylindrique, bout rond avec épaulement de: zylindrisch, rund mit Anschlag $l \leq 4,5$ mm	445
see 445	en: cylindrical, round with collar fr: cylindrique, bout rond avec épaulement de: zylindrisch, rund mit Anschlag $4,5 \text{ mm} < l \leq 6,5$ mm	446
see 445	en: cylindrical, round with collar fr: cylindrique, bout rond avec épaulement de: zylindrisch, rund mit Anschlag $6,5 \text{ mm} < l \leq 8,5$ mm	447
	en: twist drill with 90° sink step, short fr: foret hélicoïdal, épaulement à 90°, court de: Spiralbohrer mit 90° Senkstufe, kurz	449