



# Tabella generale | Carburo di tungsteno *Ordering guide | Tungsten carbide*



Quality Products  
Made in Germany



**Nr. di giri massimo ammissibile/Maximum permissible speed**

■ = $\bigcirc_{\max}$ 100 giri al min. <sup>-1</sup> /rpm	● = $\bigcirc_{\max}$ 16.000 giri al min. <sup>-1</sup> /rpm	◆ = $\bigcirc_{\max}$ 90.000 giri al min. <sup>-1</sup> /rpm
□ = $\bigcirc_{\max}$ 500 giri al min. <sup>-1</sup> /rpm	▲ = $\bigcirc_{\max}$ 20.000 giri al min. <sup>-1</sup> /rpm	■ = $\bigcirc_{\max}$ 100.000 giri al min. <sup>-1</sup> /rpm
▣ = $\bigcirc_{\max}$ 800 giri al min. <sup>-1</sup> /rpm	△ = $\bigcirc_{\max}$ 25.000 giri al min. <sup>-1</sup> /rpm	▣ = $\bigcirc_{\max}$ 120.000 giri al min. <sup>-1</sup> /rpm
● = $\bigcirc_{\max}$ 1.000 giri al min. <sup>-1</sup> /rpm	◆ = $\bigcirc_{\max}$ 30.000 giri al min. <sup>-1</sup> /rpm	▤ = $\bigcirc_{\max}$ 140.000 giri al min. <sup>-1</sup> /rpm
○ = $\bigcirc_{\max}$ 5.000 giri al min. <sup>-1</sup> /rpm	◇ = $\bigcirc_{\max}$ 35.000 giri al min. <sup>-1</sup> /rpm	▥ = $\bigcirc_{\max}$ 150.000 giri al min. <sup>-1</sup> /rpm
⊙ = $\bigcirc_{\max}$ 6.000 giri al min. <sup>-1</sup> /rpm	◇ = $\bigcirc_{\max}$ 40.000 giri al min. <sup>-1</sup> /rpm	▧ = $\bigcirc_{\max}$ 160.000 giri al min. <sup>-1</sup> /rpm
⊕ = $\bigcirc_{\max}$ 7.000 giri al min. <sup>-1</sup> /rpm	◇ = $\bigcirc_{\max}$ 50.000 giri al min. <sup>-1</sup> /rpm	+ = $\bigcirc_{\max}$ 300.000 giri al min. <sup>-1</sup> /rpm
⊖ = $\bigcirc_{\max}$ 8.000 giri al min. <sup>-1</sup> /rpm	◆ = $\bigcirc_{\max}$ 60.000 giri al min. <sup>-1</sup> /rpm	$\bigcirc_{\max}$ 450.000 giri al min. <sup>-1</sup> /rpm
● = $\bigcirc_{\max}$ 10.000 giri al min. <sup>-1</sup> /rpm	◆ = $\bigcirc_{\max}$ 70.000 giri al min. <sup>-1</sup> /rpm	senza identificazione
○ = $\bigcirc_{\max}$ 15.000 giri al min. <sup>-1</sup> /rpm	◆ = $\bigcirc_{\max}$ 80.000 giri al min. <sup>-1</sup> /rpm	if not indicated

I prodotti e le denominazioni riportati nel presente testo sono in parte protetti dal diritto d'autore, dal diritto dei marchi e dai rispettivi brevetti. La mancata apposizione di particolari indicazioni e/o del marchio ® non esclude la sussistenza di un'eventuale tutela giuridica.

La presente opera è protetta dal diritto d'autore. Tutti i diritti, ivi compresi quelli di traduzione, riproduzione e duplicazione, totali o parziali, sono riservati. Nessuna parte della presente opera può essere riprodotta o diffusa con un qualsivoglia mezzo (fotocopia, microfilm o qualsiasi altro mezzo) nonché rielaborata con l'ausilio di sistemi elettronici senza l'autorizzazione scritta dell'editore.

Con riserva di modifiche attinenti prodotti e colori. Non si risponde di eventuali errori di stampa.

*Some of the products and designations mentioned in the text are trademarked, patented or copyrighted.*


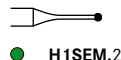


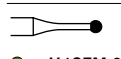
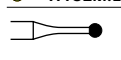
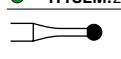
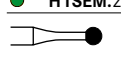
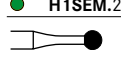
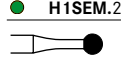
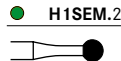
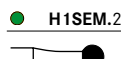
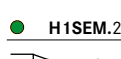
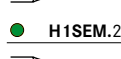
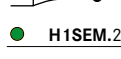


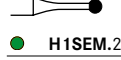

*The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.*





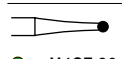
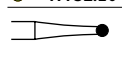



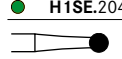
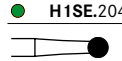
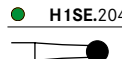
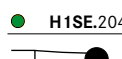
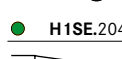

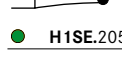
*This publication is copyrighted. All rights, also with regard to translation, reprint and reproduction (also in the form of extracts) are reserved. No part of this publication may be reproduced or processed using electronic systems in any form or by any means (photocopying, microfilm or other methods) without the written permission of the editor.*


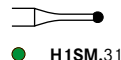
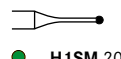

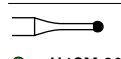
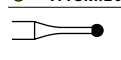
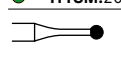
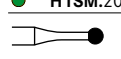
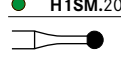
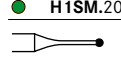
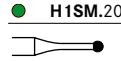
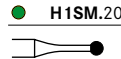
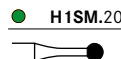
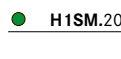


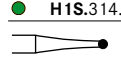
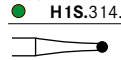
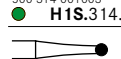
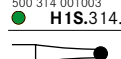
*Colours and products subject to alterations. Printing errors excepted.*

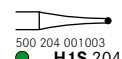
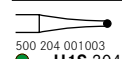
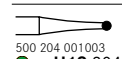
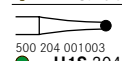
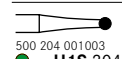
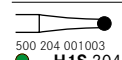
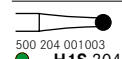
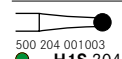
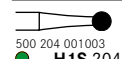
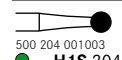

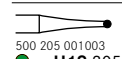
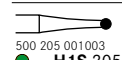
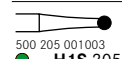
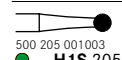
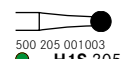


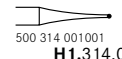
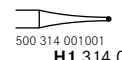
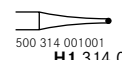
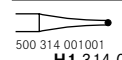

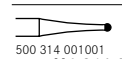
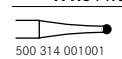
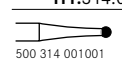
**Frese**  
*Burs*

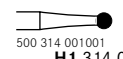
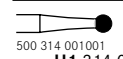
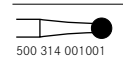
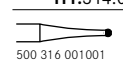
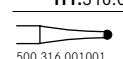
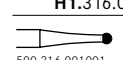
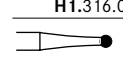
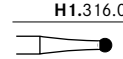
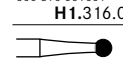
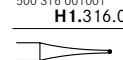
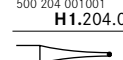
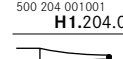
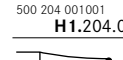
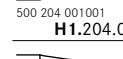
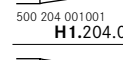
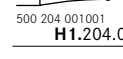
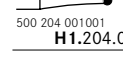
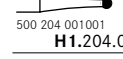
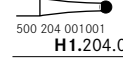
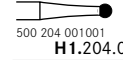
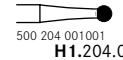
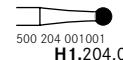
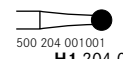
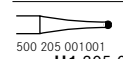
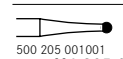
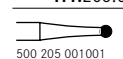
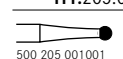


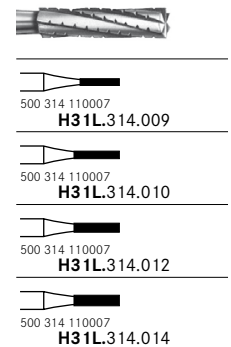
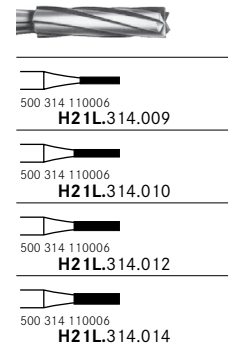
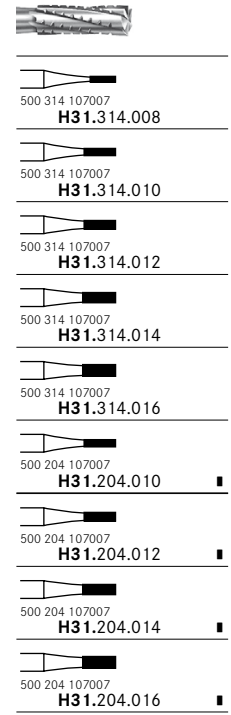
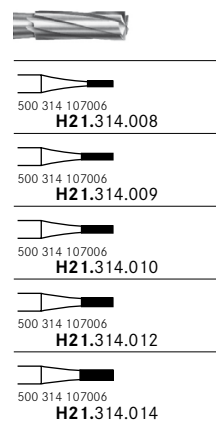
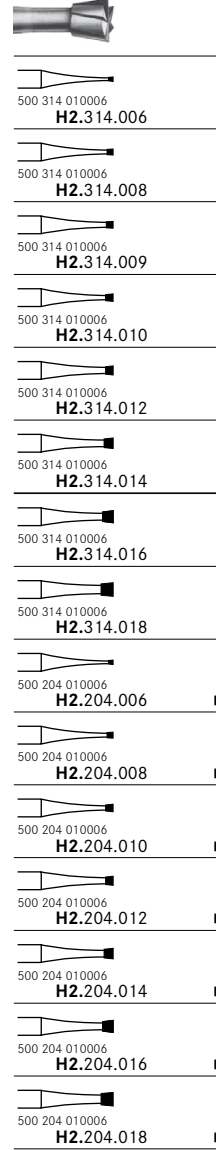
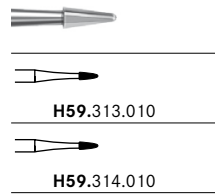
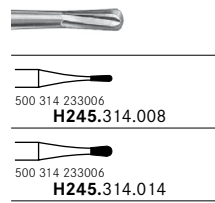
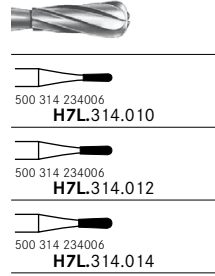
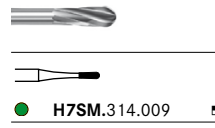
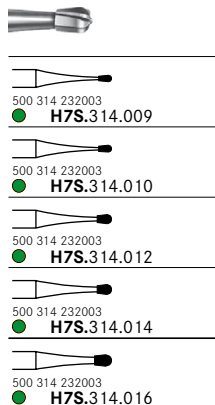
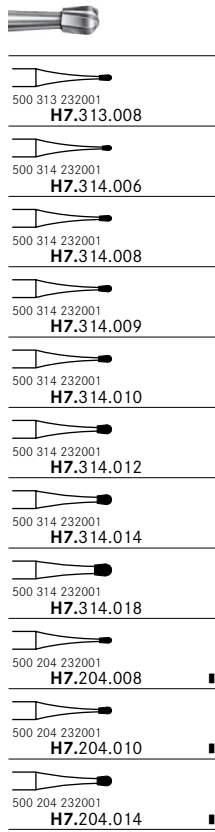
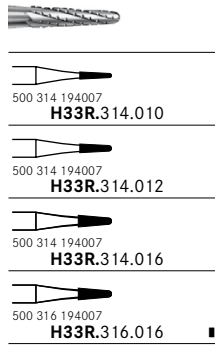
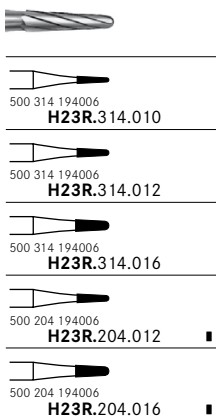
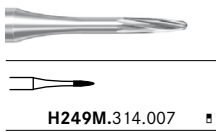
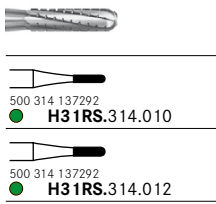
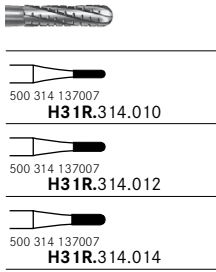
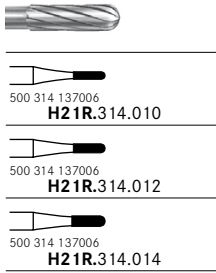
-  **H1SEM.204.010** ▮
-  **H1SEM.204.012** ▮
-  **H1SEM.204.014** ▮
-  **H1SEM.204.016** ▮
-  **H1SEM.204.018** ▮
-  **H1SEM.204.021** ▮
-  **H1SEM.204.023** ▮
-  **H1SEM.204.025** ▮
-  **H1SEM.204.027** ▮
-  **H1SEM.204.029** ▮
-  **H1SEM.204.031** ▮
-  **H1SEM.205.010** ▮
-  **H1SEM.205.012** ▮
-  **H1SEM.205.014** ▮
-  **H1SEM.205.016** ▮
-  **H1SEM.205.018** ▮
-  **H1SEM.205.021** ▮
-  **H1SEM.205.023** ▮
-  **H1SEM.205.027** ▮


-  **H1SE.204.008** ▮
-  **H1SE.204.010** ▮
-  **H1SE.204.012** ▮
-  **H1SE.204.014** ▮
-  **H1SE.204.016** ▮
-  **H1SE.204.018** ▮
-  **H1SE.204.021** ▮
-  **H1SE.204.023** ▮
-  **H1SE.204.025** ▮
-  **H1SE.204.027** ▮
-  **H1SE.204.029** ▮
-  **H1SE.204.031** ▮
-  **H1SE.205.010** ▮
-  **H1SE.205.014** ▮
-  **H1SE.205.018** ▮
-  **H1SE.205.023** ▮

-  **H1SM.314.014** ▮
-  **H1SM.204.010** ▮
-  **H1SM.204.012** ▮
-  **H1SM.204.014** ▮
-  **H1SM.204.016** ▮
-  **H1SM.204.018** ▮
-  **H1SM.204.021** ▮
-  **H1SM.204.023** ▮
-  **H1SM.205.010** ▮
-  **H1SM.205.014** ▮
-  **H1SM.205.018** ▮
-  **H1SM.205.023** ▮
-  **H1S.314.010** ▮
-  **H1S.314.012** ▮
-  **H1S.314.014** ▮
-  **H1S.314.016** ▮
-  **H1S.314.018** ▮
-  **H1S.314.021** +
-  **H1S.314.023** +
-  **H1S.314.027** ▮


-  **H1S.204.008** ▮
-  **H1S.204.010** ▮
-  **H1S.204.012** ▮
-  **H1S.204.014** ▮
-  **H1S.204.016** ▮
-  **H1S.204.018** ▮
-  **H1S.204.021** ▮
-  **H1S.204.023** ▮
-  **H1S.204.025** ▮
-  **H1S.204.027** ▮
-  **H1S.204.029** ▮
-  **H1S.205.010** ▮
-  **H1S.205.014** ▮
-  **H1S.205.018** ▮
-  **H1S.205.023** ▮
-  **H1S.205.027** ▮
-  **H1.314.005** ▮
-  **H1.314.006** ▮
-  **H1.314.007** ▮
-  **H1.314.008** ▮
-  **H1.314.009** ▮
-  **H1.314.010** ▮
-  **H1.314.012** ▮
-  **H1.314.014** ▮
-  **H1.314.016** ▮
-  **H1.314.018** ▮

-  **H1.314.021** +
-  **H1.314.023** +
-  **H1.314.027** ▮
-  **H1.316.010** ▮
-  **H1.316.012** ▮
-  **H1.316.014** ▮
-  **H1.316.016** ▮
-  **H1.316.018** ▮
-  **H1.316.023** ▮
-  **H1.204.005** ▮
-  **H1.204.006** ▮
-  **H1.204.007** ▮
-  **H1.204.008** ▮
-  **H1.204.009** ▮
-  **H1.204.010** ▮
-  **H1.204.012** ▮
-  **H1.204.014** ▮
-  **H1.204.016** ▮
-  **H1.204.018** ▮
-  **H1.204.021** ▮
-  **H1.204.023** ▮
-  **H1.204.027** ▮
-  **H1.205.010** ▮
-  **H1.205.014** ▮
-  **H1.205.016** ▮
-  **H1.205.018** ▮
-  **H1.205.023** ▮

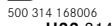


- 


---
- 500 314 168006  
**H23.314.008**

---
- 


---
- 500 314 168006  
**H23.314.009**

---
- 


---
- 500 314 168006  
**H23.314.010**

---
- 

---
- 500 314 168006  
**H23.314.012**


---
- 

---
- 500 314 168006  
**H23.314.016**

---
- 

---
- 500 314 168006  
**H23.314.021** +



- 

---
- 500 314 168007  
**H33.314.009**

---

- 


---
- 500 314 168007  
**H33.314.010**

---

- 

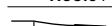
---
- 500 314 168007  
**H33.314.012**

---

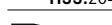
- 

---
- 500 314 168007  
**H33.314.016**

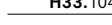
---

- 

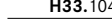
---
- 500 204 168007  
**H33.204.012** ■

- 

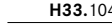
---
- 500 104 168007  
**H33.104.009** ■

- 

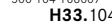
---
- 500 104 168007  
**H33.104.010** ■

- 

---
- 500 104 168007  
**H33.104.012** ■


- 

---
- 500 104 168007  
**H33.104.016** ■

- 


---
- 500 104 168007  
**H33.104.021** ■



- 


---
- 500 314 171006  
**H23L.314.009**

---

- 

---
- 500 314 171006  
**H23L.314.010**


---

- 

---
- 500 314 171006  
**H23L.314.012**


---



- 


---
- 500 314 171007  
**H33L.314.009**

---

- 

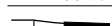
---
- 500 314 171007  
**H33L.314.010**

---

- 


---
- 500 314 171007  
**H33L.314.012**

---

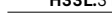
- 

---
- 500 314 171007  
**H33L.314.016**


---


- 

---
- 500 314 171007  
**H33L.314.021** +

- 

---
- 500 316 171007  
**H33L.316.010** ■

- 

---
- 500 316 171007  
**H33L.316.012** ■
- 

---
- 500 316 171007  
**H33L.316.016** ■



- 

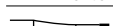
---
- 500 314 150001  
**H207.314.010**

---

- 

---
- 500 314 150001  
**H207.314.012**

---


- 

---
- 500 314 150001  
**H207.314.014**

---


**Tagliacorone**  
*Crown cutters*



- 

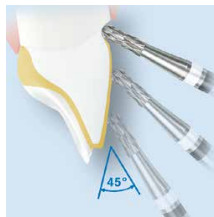
---
- **H4MC.314.010**


---

- 

---
- **H4MC.314.012**


---



- 

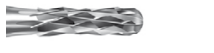
---
- **H4MCL.314.010**


---

- 

---
- **H4MCL.314.012**

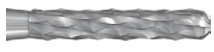
---




- 

---
- **H4MCXL.314.014**


---



- 

---
- **H4MCXXL.314.014** +



- 

---
- **H35L.314.012**

---



- 

---
- 500 314 138008  
●● **H34.314.010**


---

- 

---
- 500 314 138008  
●● **H34.314.012**

---




- 

---
- 500 314 139008  
●● **H34L.314.012**

---



- 

---
- 500 314 139008  
**H40.314.012**

---

**Strumento toglie amalgama**  
*Amalgam remover*



500 314 274075  
● ● **H32.314.012**

**Frese a finire «Q»**  
*Q-Finishers*



● ● **H134Q.314.014**



● ● **H135Q.314.014** +



● ● **H48LQ.314.012** +



● ● **H375RQ.314.016**



● ● **H379Q.314.018**



● ● **H379Q.314.023** +



● ● **H246Q.314.009**

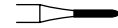


500 314 274075  
● ● **H390Q.314.018** +

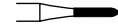


● ● **H50AQ.314.010**

**Frese a finire**  
*Finishing instruments*



500 314 288072  
● ● **H282.314.010**



500 314 288072  
● ● **H282.314.012**



500 314 289072  
● ● **H283.314.010** +



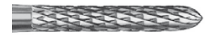
500 314 289072  
● ● **H283.314.012** +



500 314 289072  
● ● **H283.314.014** +



500 204 289072  
● ● **H283.204.012** ■



500 314 289080  
● ● **H283E.314.012** +



500 314 290072  
● ● **H284.314.014** +



500 314 296072  
● ● **H281K.314.012**



500 314 297072  
● ● **H282K.314.014**



500 314 297072  
● ● **H282K.314.016**



500 204 297072  
● ● **H282K.204.014** ■



500 204 297072  
● ● **H282K.204.016** ■

**Identificazione:**  
*Identification:*

- = ultrafine/ultra-fine  
30 lame/blades
- = fine/fine  
16-20 lame/blades
- = normale/normal  
8-12 lame/blades



500 314 001071  
● ● **H41.314.014**

500 314 001071  
● ● **H41.314.018**

500 314 001071  
● ● **H41.314.023** +

500 314 001071  
● ● **H41.314.027** ■

500 204 001071  
● ● **H41.204.014** ■

500 204 001071  
● ● **H41.204.018** ■

500 204 001071  
● ● **H41.204.023** ■

500 204 001071  
● ● **H41.204.027** ■



500 314 254072  
● ● **H46.314.012**

500 314 254072  
● ● **H46.314.014**

500 314 254072  
● ● **H46.314.018**

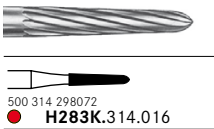


500 314 234072  
● ● **H47L.314.012**

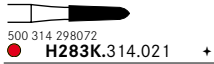
500 314 234072  
● ● **H47L.314.014**



500 314 287072  
● ● **H281.314.009**



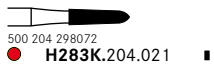
500 314 298072  
● **H283K.314.016**



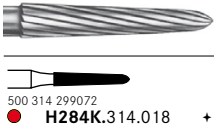
500 314 298072  
● **H283K.314.021** +



500 204 298072  
● **H283K.204.016** ■



500 204 298072  
● **H283K.204.021** ■



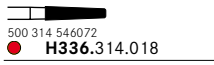
500 314 299072  
● **H284K.314.018** +



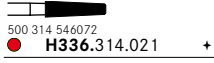
500 314 158072  
● **H297.314.012** +



500 314 546072  
● **H336.314.016**



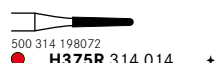
500 314 546072  
● **H336.314.018**



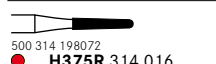
500 314 546072  
● **H336.314.021** +



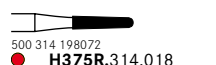
500 314 198072  
● **H375R.314.012** +



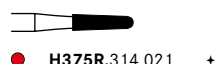
500 314 198072  
● **H375R.314.014** +



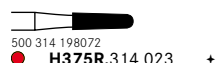
500 314 198072  
● **H375R.314.016**



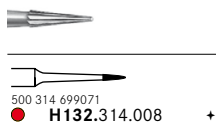
500 314 198072  
● **H375R.314.018**



● **H375R.314.021** +



500 314 198072  
● **H375R.314.023** +



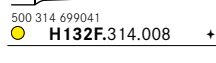
500 314 699071  
● **H132.314.008** +



500 314 699041  
● **H132F.314.008** +



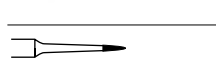
500 314 699031  
○ **H132UF.314.008** +



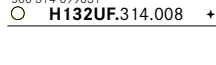
500 314 159071  
● **H133.314.010**



500 314 159041  
● **H133F.314.010**



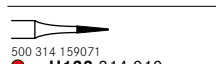
500 314 159031  
○ **H133UF.314.010**



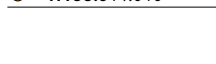
500 314 159031  
○ **H133UF.314.010**



500 314 159031  
○ **H133UF.314.010**



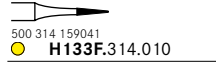
500 314 159031  
○ **H133UF.314.010**



500 314 159031  
○ **H133UF.314.010**



500 314 159031  
○ **H133UF.314.010**



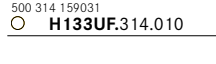
500 314 159041  
● **H133F.314.010**



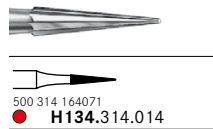
500 314 159031  
○ **H133UF.314.010**



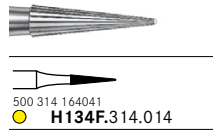
500 314 159031  
○ **H133UF.314.010**



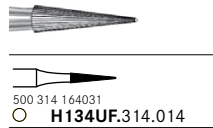
500 314 159031  
○ **H133UF.314.010**



500 314 164071  
● **H134.314.014**



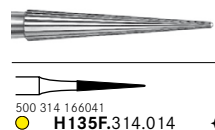
500 314 164041  
● **H134F.314.014**



500 314 164031  
○ **H134UF.314.014**



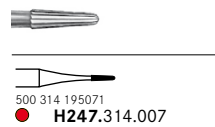
500 314 166071  
● **H135.314.014** +



500 314 166041  
● **H135F.314.014** +



500 314 166031  
○ **H135UF.314.014** +



500 314 195071  
● **H247.314.007**



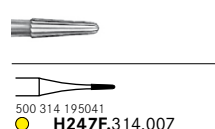
500 314 195071  
● **H247.314.009**



500 314 195071  
● **H247.314.010**



500 314 195071  
● **H247.314.012**



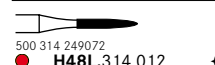
500 314 195041  
● **H247F.314.007**



500 314 195041  
● **H247F.314.009**



500 314 249072  
● **H48L.314.010** +



500 314 249072  
● **H48L.314.012** +



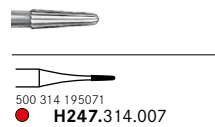
500 314 249042  
● **H48LF.314.012** +



500 314 249032  
○ **H48LUF.314.012** +



500 314 249072  
● **H48L.314.010** +



500 314 249072  
● **H48L.314.012** +



500 314 496071  
● **H246.314.009**

500 314 496071  
● **H246.314.010**

500 314 496071  
● **H246.314.012**



500 314 496031  
○ **H246UF.314.009**



500 314 277072  
● **H379.314.014**

500 314 277072  
● **H379.314.018**

500 314 277072  
● **H379.314.023** +

500 204 277072  
● **H379.204.014** ■

500 204 277072  
● **H379.204.018** ■

500 204 277072  
● **H379.204.023** ■



500 314 277042  
● **H379F.314.023** +



500 314 277032  
○ **H379UF.314.014**

500 314 277032  
○ **H379UF.314.018**

500 314 277032  
○ **H379UF.314.023** +

500 204 277032  
○ **H379UF.204.018** ■

500 204 277032  
○ **H379UF.204.023** ■



500 314 274072  
● **H390.314.014**

500 314 274072  
● **H390.314.016**

500 314 274072  
● **H390.314.018**

500 204 274072  
● **H390.204.016** ■

500 204 274072  
● **H390.204.018** ■



500 314 274042  
● **H390F.314.016**



500 314 274032  
○ **H390UF.314.016**

500 314 274032  
○ **H390UF.314.018**

500 204 274032  
○ **H390UF.204.016** ■

**Lavorazione  
intraorale del  
titanio**  
*Intraoral  
working on  
titanium*



● **H856G.314.016**

● **H856G.314.018**

● **H856G.314.020** +



● **H847KRG.314.016**

● **H847KRG.314.018**

● **H847KRG.314.020** +



● **H379G.314.023** +

**Preparazione  
dei monconi  
coronali**  
*Crown  
preparation*



● **H881U.314.012** +

● **H881U.314.014** +

● **H881U.314.016** +



● **H856U.314.016** +

● **H856U.314.018** +



● **H878KU.314.016** +

**Endodonzia**  
*Endodontics*



500 314 429364  
● **H140.314.016** ■



500 314 219295  
● **H269GK.314.012** +

500 314 219295  
● **H269GK.314.016** ■



● **H269QGK.314.016** ■



○ **H1SML.205.006** ▲

● **H1SML.205.008** ▲

● **H1SML.205.010** ▲

● **H1SML.205.012** ▲

● **H1SML.205.014** ▲

○ **H1SML.206.006** ▲

● **H1SML.206.010** ▲

● **H1SML.206.014** ▲



**Chirurgia/  
Implantologia**  
*Surgery/  
Implantology*

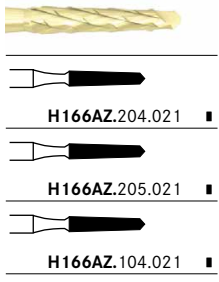
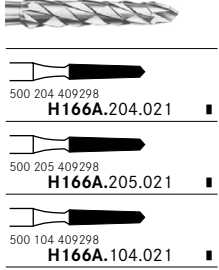
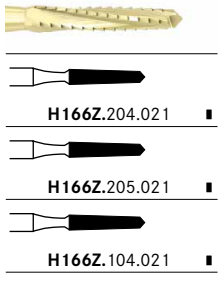
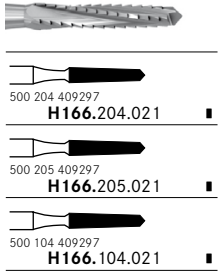
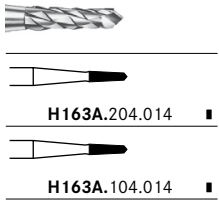
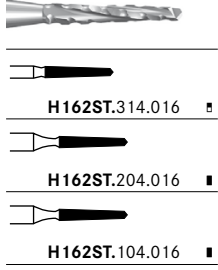
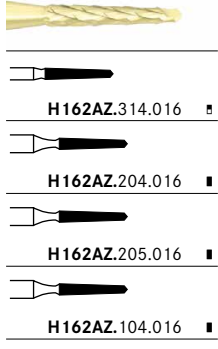
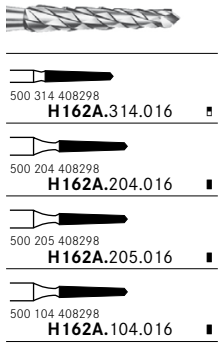
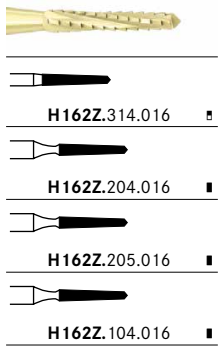
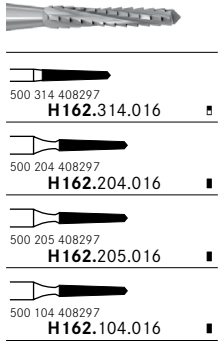
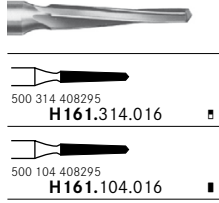
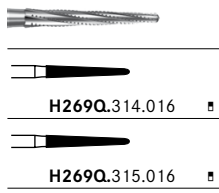
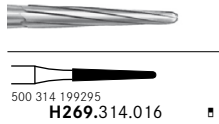
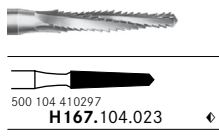
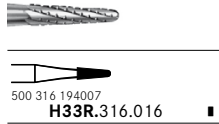
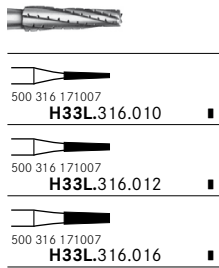
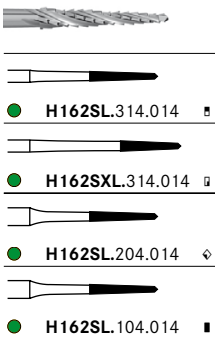
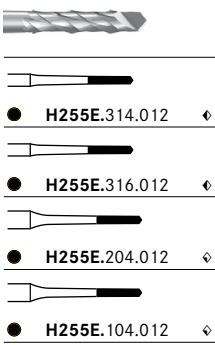
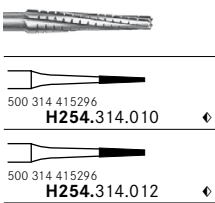


500 205 001291		H141.205.010	■
500 205 001291		H141.205.014	■
500 205 001291		H141.205.018	■
500 205 001291		H141.205.023	■
500 205 001291		H141.205.027	■
500 205 001291		H141.205.031	■
500 205 001291		H141.205.035	■
500 205 001291		H141.205.040	■
500 206 001291		H141.206.010	■
500 206 001291		H141.206.014	■
500 206 001291		H141.206.018	■
500 206 001291		H141.206.023	■
500 206 001291		H141.206.027	■
500 206 001291		H141.206.031	■
500 206 001291		H141.206.035	■
500 206 001291		H141.206.040	■
500 104 001291		H141.104.010	■
500 104 001291		H141.104.014	■
500 104 001291		H141.104.018	■
500 104 001291		H141.104.023	■
500 104 001291		H141.104.027	■
500 104 001291		H141.104.031	■

500 104 001291		H141.104.035	■
500 104 001291		H141.104.040	◊
500 104 001291		H141.104.045	◊
500 104 001291		H141.104.050	◊
500 105 001291		H141.105.010	■
500 105 001291		H141.105.014	■
500 105 001291		H141.105.018	■
500 105 001291		H141.105.023	■
500 105 001291		H141.105.027	■
500 105 001291		H141.105.031	■
500 105 001291		H141.105.035	■
500 105 001291		H141.105.040	◊
500 105 001291		H141.105.050	◊
		H141Z.104.010	■
		H141Z.104.014	■
		H141Z.104.018	■
		H141Z.104.023	■
		H141Z.104.027	■
		H141Z.104.031	■
		H141Z.104.035	■
		H141Z.104.040	◊
		H141Z.104.045	◊
		H141Z.104.050	◊

500 205 001298		H141A.205.014	■
500 205 001298		H141A.205.018	■
500 205 001298		H141A.205.023	■
500 205 001298		H141A.205.027	■
500 205 001298		H141A.205.031	■
500 205 001298		H141A.205.035	■
500 205 001298		H141A.205.040	◊
500 206 001298		H141A.206.010	■
500 206 001298		H141A.206.014	■
500 206 001298		H141A.206.018	■
500 206 001298		H141A.206.023	■
500 206 001298		H141A.206.027	■
500 206 001298		H141A.206.031	■
500 206 001298		H141A.206.035	■
500 206 001298		H141A.206.040	◊
500 104 001298		H141A.104.010	■
500 104 001298		H141A.104.014	■
500 104 001298		H141A.104.018	■
500 104 001298		H141A.104.023	■
500 104 001298		H141A.104.027	■
500 104 001298		H141A.104.031	■
500 104 001298		H141A.104.035	■
500 104 001298		H141A.104.040	◊
500 104 001298		H141A.104.050	◊

500 205 001298		H141AZ.205.014	■
500 205 001298		H141AZ.205.018	■
500 205 001298		H141AZ.205.023	■
500 205 001298		H141AZ.205.027	■
500 205 001298		H141AZ.205.031	■
500 205 001298		H141AZ.205.035	■
500 205 001298		H141AZ.205.040	◊
500 206 001298		H141AZ.104.010	■
500 206 001298		H141AZ.104.014	■
500 206 001298		H141AZ.104.018	■
500 206 001298		H141AZ.104.023	■
500 206 001298		H141AZ.104.027	■
500 206 001298		H141AZ.104.031	■
500 206 001298		H141AZ.104.035	■
500 206 001298		H141AZ.104.040	◊
500 104 001298		H141AZ.104.050	◊





Komet Italia S.r.l.  
Via Fabio Filzi 2 · 20124 Milano  
Telefono 02 67076654  
Telefax 02 67479318  
info@komet.it  
www.komet.it

