



Carte de formes | Fraises en carbure de tungstène *Ordering guide | Tungsten carbide*



Vitesses maximales permises/Maximum permissible speed

■ =  100 t/min./rpm	● =  16.000 t/min./rpm	◇ =  90.000 t/min./rpm
□ =  500 t/min./rpm	▲ =  20.000 t/min./rpm	■ =  100.000 t/min./rpm
▣ =  800 t/min./rpm	△ =  25.000 t/min./rpm	▣ =  120.000 t/min./rpm
● =  1.000 t/min./rpm	◆ =  30.000 t/min./rpm	▣ =  140.000 t/min./rpm
○ =  5.000 t/min./rpm	◇ =  35.000 t/min./rpm	▣ =  150.000 t/min./rpm
● =  6.000 t/min./rpm	◇ =  40.000 t/min./rpm	■ =  160.000 t/min./rpm
● =  7.000 t/min./rpm	◇ =  50.000 t/min./rpm	✦ =  300.000 t/min./rpm
● =  8.000 t/min./rpm	◇ =  60.000 t/min./rpm	 450.000 t/min./rpm
● =  10.000 t/min./rpm	◇ =  70.000 t/min./rpm	sans indication
○ =  15.000 t/min./rpm	◇ =  80.000 t/min./rpm	if not indicated

Tous ces instruments appartiennent à :

Dispositif médical : Classe IIa
Organisme notifié : TÜV Rheinland (0197)
Fabricant : Gebr. Brasseler GmbH & Co. KG
Pour toute information complémentaire se référer à la notice d'utilisation

Komet est disponible sur YouTube

Cliquez sur le lien <http://www.youtube.com/KOMETonline> et regardez nos vidéos cliniques et animations sur YouTube. Différentes vidéos sont disponibles : L'utilisation du système de modulation angulaire, la réduction amélaire avec les disques OS, la pose d'implants avec le système MicroPlant ainsi que l'extraction de fragments osseux avec les inserts soniques Sonosurgery. De plus, vous pourrez regarder des animations sur les systèmes EasyShape et AlphaKite, et beaucoup plus encore. Puisque un film en dit plus long que les mots, abonnez-vous dès maintenant pour en apprendre davantage sur l'utilisation professionnelle de nos instruments !

Komet goes YouTube

<http://www.youtube.com/KOMETonline> - our clinical videos and animations can now be accessed and played on YouTube under this address. You can view films on a range of subjects, for example on the use of the Angle Modulation System, contouring of interproximal enamel with oscillating discs, insertion of a MicroPlant implant, extraction of intra-oral bone blocks by means of Sonosurgery tips, animations illustrating the use of the EasyShape and AlphaKite systems and much more. A film is worth a thousand words - so subscribe now and learn more about the professional use of our instruments!

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Colours and products subject to alterations. Printing errors excepted.

Fraises

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	■
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	H1SEM.205.023	■
	H1SEM.205.027	■



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	H1SE.204.012	■
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	H1SE.204.029	■
	H1SE.204.031	■
	H1SE.205.010	■
	H1SE.205.014	■
	H1SE.205.018	■
	H1SE.205.023	■
	H1SE.205.027	■



	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	■
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	H1S.314.012	■
	H1S.314.014	■
	H1S.314.016	■
	H1S.314.018	■
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	H1S.314.023	+

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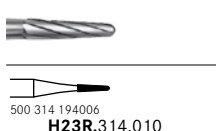
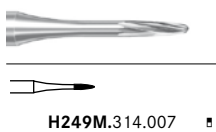
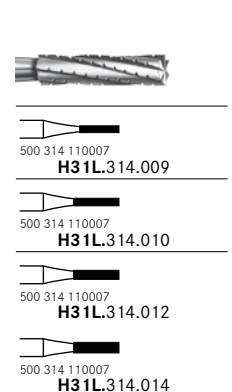
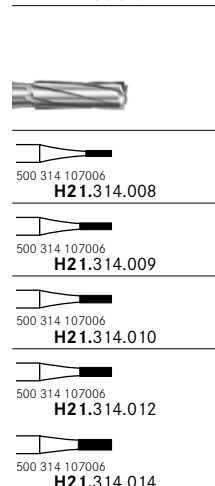
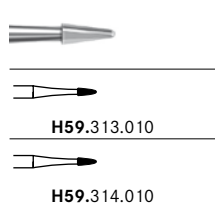
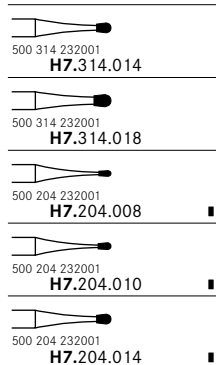
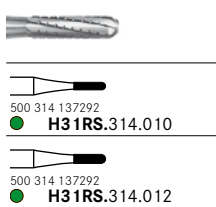
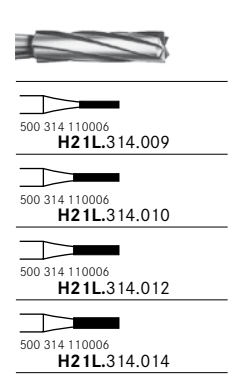
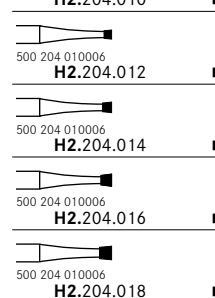
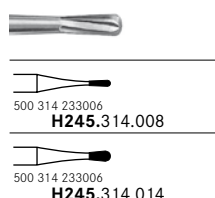
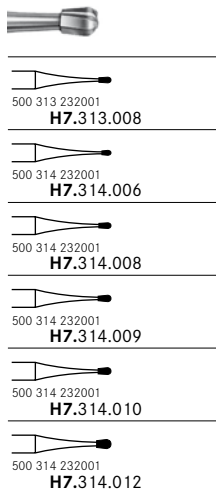
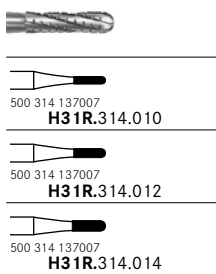
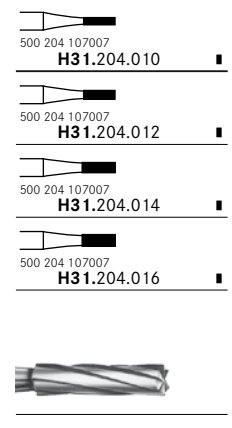
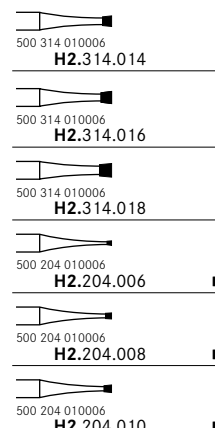
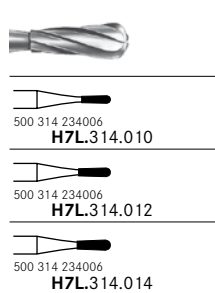
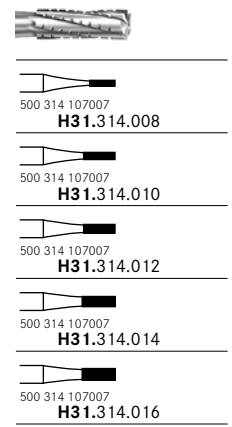
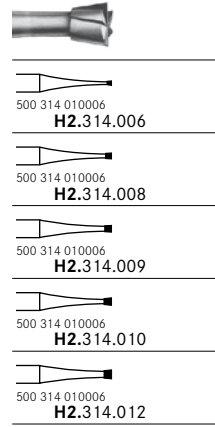
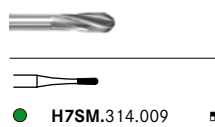
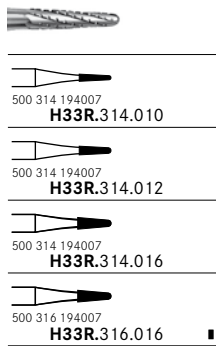
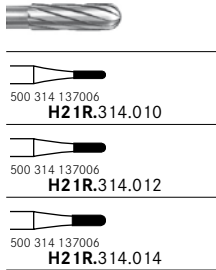
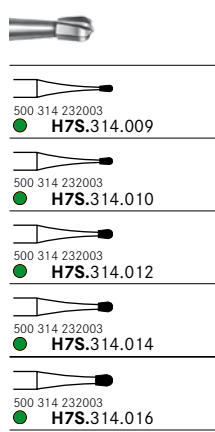
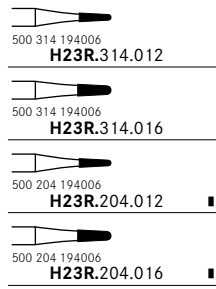
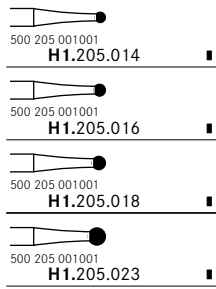
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● **H1.204.027**

500 205 001001

● **H1.205.010**





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500 314 168006
H23.314.009



500 314 168006
H23.314.010



500 314 168006
H23.314.012



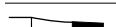
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H33.314.012



500 314 168007
H33.314.016



500 314 168007
H33.314.021 +



500 204 168007
H33.204.010 ■



500 204 168007
H33.204.012 ■



500 204 168007
H33.204.016 ■



500 104 168007
H33.104.009 ■



500 104 168007
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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
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H33L.316.012 ■



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H33L.316.016 ■



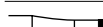
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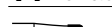


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Fraises à séparer les couronnes *Crown cutters*



○ ● **H4MC.314.010**



○ ● **H4MC.314.012**



500 314 139008
● ● **H34L.314.012**



500 314 139008
H40.314.012



○ ● **H4MCL.314.010**



○ ● **H4MCL.314.012**



○ ● **H4MCXL.314.014**



○ ● **H4MCXXL.314.014** +



500 314 138008
● ● **H34.314.010**



500 314 138008
● ● **H34.314.012**

Fraise pour le retrait des amalgames Amalgam remover



● ● H32.314.012

Fraises à finir « 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

Fraises à finir Finishing instruments

Identification: Identification:

○ = ultra-fin / ultra-fine
30 lames / blades

● = fin / fine
16-20 lames / blades

● = normal / normal
8-12 lames / 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

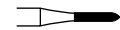
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500 314 287072
● H281.314.009



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



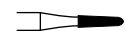
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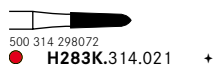
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500 204 297072
● H282K.204.016 ■



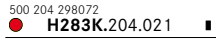
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● **H283K.314.016**



500 314 298072
● **H283K.314.021** +



500 204 298072
● **H283K.204.016** ■



500 204 298072
● **H283K.204.021** ■



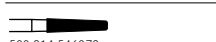
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● **H284K.314.018** +



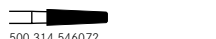
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● **H297.314.012** +



500 314 546072
● **H336.314.016**



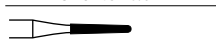
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● **H336.314.018**



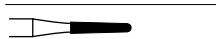
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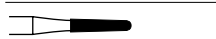
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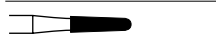
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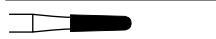
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500 314 198072
● **H375R.314.018**



● **H375R.314.021** +



500 314 198072
● **H375R.314.023** +



500 314 699071
● **H132.314.008** +



500 314 699041
● **H132F.314.008** +



500 314 699031
○ **H133UF.314.008** +



500 314 159071
● **H133.314.010**



500 314 159041
● **H133F.314.010**



500 314 159031
○ **H133UF.314.010**



500 314 164071
● **H134.314.014**



500 314 164041
● **H134F.314.014**



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○ **H134UF.314.014**



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● **H135.314.014** +



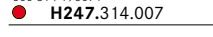
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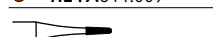
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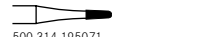
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500 314 195071
● **H247.314.009**



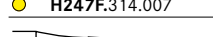
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● **H247.314.012**



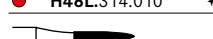
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● **H247F.314.007**



500 314 195041
● **H247F.314.009**



500 314 249072
● **H48L.314.010** +



500 314 249072
● **H48L.314.012** +



500 314 277072
● **H379.314.014**



500 314 277072
● **H379.314.018**



500 314 277072
● **H379.314.023** +



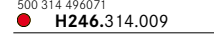
500 314 249042
● **H48LF.314.012** +



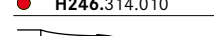
500 314 249032
○ **H48LUF.314.012** +



500 314 496071
● **H246.314.009**



500 314 496071
● **H246.314.010**



500 314 496071
● **H246.314.012**



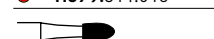
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○ **H246UF.314.009**



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** ■



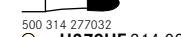
500 314 277042
● **H379F.314.023** +



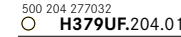
500 314 277032
○ **H379UF.314.014**



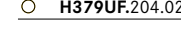
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○ **H379UF.314.018**



500 314 277032
○ **H379UF.314.023** +



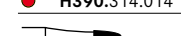
500 204 277032
○ **H379UF.204.018** ■



500 204 277032
○ **H379UF.204.023** ■



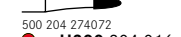
500 314 274072
● **H390.314.014**



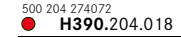
500 314 274072
● **H390.314.016**



500 314 274072
● **H390.314.018**



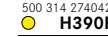
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500 204 274072
● **H390.204.018** ■



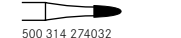
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○ **H390F.314.016**



500 314 274032
○ **H390UF.314.016**



500 314 274032
○ **H390UF.314.018**



500 204 274032
○ **H390UF.204.016** ■

Retouche du titane en bouche *Intraoral work on titanium*



● H856G.314.016

● H856G.314.018

● H856G.314.020 +



● H847KRG.314.016

● H847KRG.314.018

● H847KRG.314.020 +



● H379G.314.023 +

Préparation coronaire *Crown preparation*



● H881U.314.012 +

● H881U.314.014 +

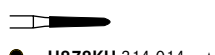
● H881U.314.016 +



● H856U.314.016 +

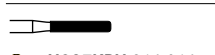
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● H856U.314.020 +



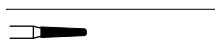
● H878KU.314.014 +

● H878KU.314.016 +



● H837KRU.314.014 +

● H837KRU.314.016 +



● H846KRU.314.014 +

● H846KRU.314.016 +



● H847KRU.314.014 +

● H847KRU.314.016 +



● H379U.314.023 +

Endodontie *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 ▲

**Chirurgie/
Implantologie**
*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	■
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	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	■
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	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.205.010	■
	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	■
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	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	■
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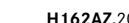
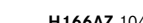
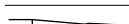
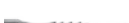
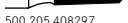
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		H141AZ.104.010	■
		H141AZ.104.014	■
		H141AZ.104.018	■
		H141AZ.104.023	■
		H141AZ.104.027	■
		H141AZ.104.031	■
		H141AZ.104.035	■
		H141AZ.104.040	◊
		H141AZ.104.050	◊



	500 314 415298	H254E.314.012	◊
	500 314 415298	H254LE.314.012	◊
	500 204 415298	H254E.204.012	◊
	500 205 415298	H254E.205.012	◊
	500 104 415298	H254E.104.012	◊



	500 314 415296	H254.314.010	◊
	500 314 415296	H254.314.012	◊
		H162SL.314.014	■
		H162SXL.314.014	■
		H162SL.204.014	◊
		H162SL.104.014	■
	500 316 171007	H33L.316.010	■
	500 316 171007	H33L.316.012	■
	500 316 171007	H33L.316.016	■
	500 316 194007	H33R.316.016	■
	500 104 410297	H167.104.023	◊
	500 314 199295	H269.314.016	■
	500 314 210295	H267.314.016	■
	500 104 210295	H267.104.016	■

		
H269Q.314.016 ■	H162AZ.314.016 ■	H166AZ.204.021 ■
		
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500 314 408295 H161.314.016 ■	H162AZ.205.016 ■	H166AZ.104.021 ■
		
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500 104 408298 H162A.104.016 ■		

Komet France SA
11, rue de Reuilly · 75012 Paris
Tél. +33 (0) 1 43 48 89 90
Fax +33 (0) 1 43 48 90 65
info@komet.fr
www.komet.fr

