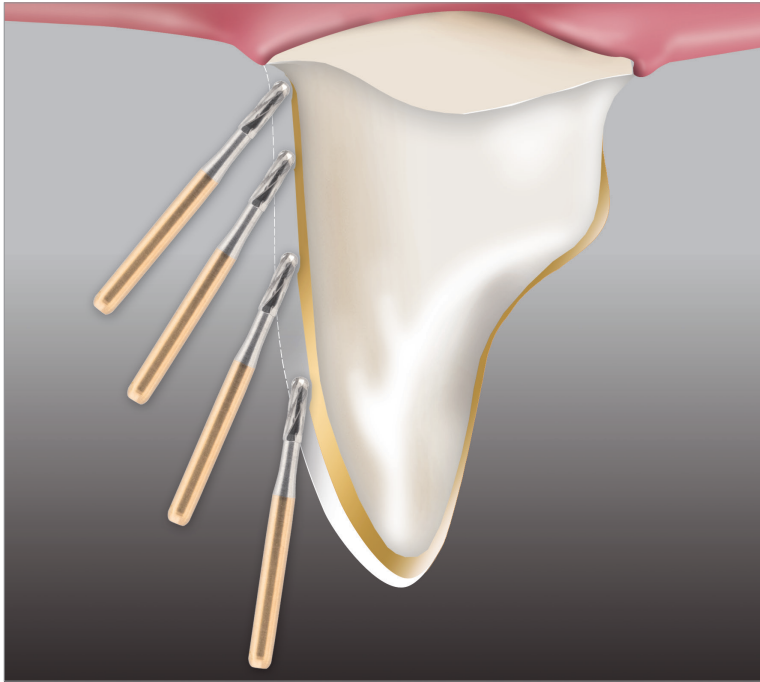


Recommended use: Crown Cutters

- Cutting angle of about 45°
- Optimum speed of about 160.000 rpm
- Use with the red contra-angle



Crown Cutters

Special Instruments for cutting of crowns and bridges

Crown cutters are one of the most important instruments in the dental practice today. The variety of different restorative materials offers an equally wide variety of different requirements for the crown cutting. A quick, easy and, not least, economic separation of crowns and bridges requires high-quality instruments that are specially adapted to the properties of the restorative materials in order to make removal particularly efficient. Therefore, MEISINGER offers the optimum crown cutter for every material. All instruments are specialists in their respective field of application and convince with high stability, best cutting performance and longevity.



Our Recommendation for you:

The BC04 Black Cobra Complete Crown Removal Kit is the perfect kit for the removal of any dental restoration: From metal, over PFM to zirconia.

BC04
Black Cobra Complete Crown Removal Kit



At a glance

- The optimal crown cutter for every material
- High-quality products for efficient cutting of crowns and bridges
- High service life
- Reliable cutting performance
- Highest precision for vibration free working

Our sales force would be pleased to
answer your questions: +49 2131 2012-303



Crown Cutters with X-Cut

Materials:
• Soft precious metal alloys



HM 21RX

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	4,1
				US-No.	
HM 21RX	FG	500 314 137 019	010	012	



HM 23RX

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012



HM G21RX

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	4,1
				US-No.	
HM G21RX	FG	504 314 137 019	010	012	



HM G23RX

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012

Crown Cutters with Cross Cut

Materials:
• Hard precious metal and non-precious metal alloys



HM 17

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	1,7
				US-No.	
HM 17	FG	504 314 237 008	010	012	



HM 36R

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,0
				012



HM 31C

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012



HM 31CL

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				9,0
				012



HM 33C

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012



HM G34RS

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				2,0
				012



HM G35RS

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				3,6
				012



HM G37RS

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012

Crown Cutters with Diamond Cut

Materials:
• Especially hard metals, non-precious metal alloys and veneering ceramic



HM 4C

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	2
				010	012



HM 4CL

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	3,5
				010	012



HM 4CXL

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				5
				014



HM 4CXXL

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				8,1
				014



HM 7RX

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				3,4
				014



B21R

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				4,1
				012

Diamond Crown Cutters

Materials:
• Extreme hard monolithic ceramic, zirconia



Z838L mittel / medium

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5
				L mm
				6,0
				014



B850

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5	5	5	5	
				L mm	8,5	8,5	8,5	8,5	8,5
				014	016	018	021	025	



B852

Fig.	Schaft / Shank	Ref.-Nr. / Ref.-No.		5	5
				L mm	10,0
				016	018