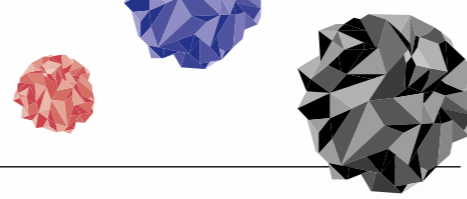
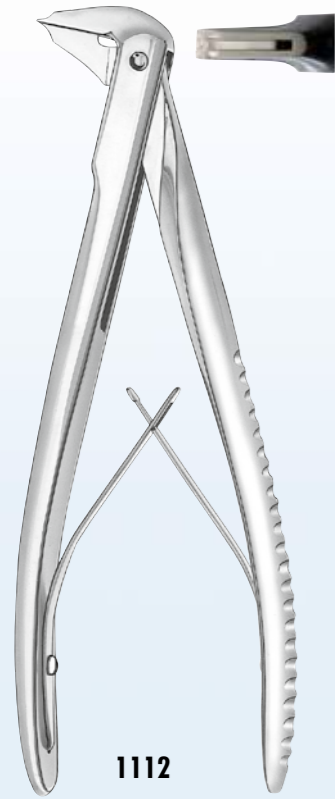


# ROCKHARD 系列器械



Y-0031-15 BR ROCKHARD ZH CN 2016

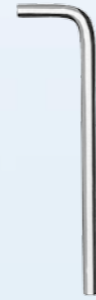


1112



- smooth operating, precisely gripping crown remover
- once the crown has been cut through (size 0.10 - 0.12 crown cutter), the beak is inserted correctly (refer to sketch) and gentle pressure exerted to spread the crown. As the crown is spread parallel, there is much less risk of fracturing the preparation.
- an Allen key is supplied with the crown remover for adjusting the beak if necessary (No. 1112 only).

- 去冠器操作流畅，夹持精确
- 一旦牙冠（尺寸0.10-0.12牙冠剪）被切断，去冠器喙便能正确插入（参见图2）和温和地将压力施加到牙冠使其展开。由于牙冠被平行地展开，压裂的风险大幅减低。
- 随去冠器附内六角扳手，如有需要可用以调整去冠器喙。（只适用于No. 1112）



only for No. 1112



Straight  
直头

LS783/18  
18cm

**LIQUIDSTEEL**

Very fine MICRO tweezers with RH (RockHard) coating. Designed to atraumatically grip the finest tissue and to position membranes (without perforation)

极细的微镊子具RH (ROCKHARD) 涂层。旨在无创伤地抓握最精细的组织以及将口腔黏膜定位（无穿孔）



Curved  
弯头

LS783A/18  
18cm



FINEST DENTAL INSTRUMENTS

NEUENKAMPER STR. 80 - 86 · D-42657 SOLINGEN · GERMANY  
TEL. +49(0)212/81 00 44 · FAX +49(0)212/8 73 45  
E-MAIL: INFO@CARLMARTIN.DE · INTERNET: WWW.CARLMARTIN.DE



FINEST DENTAL INSTRUMENTS  
GERMANY

# ROCKHARD

全新涂层系列



**100**  
years  
1916 - 2016

# LONG LIFE PERFORMANCE

by **ROCKHARD**

The diffusion coating made of Titanium Carbide with high hardness and elasticity.  
碳化钛扩散涂层具有极高硬度和弹性。

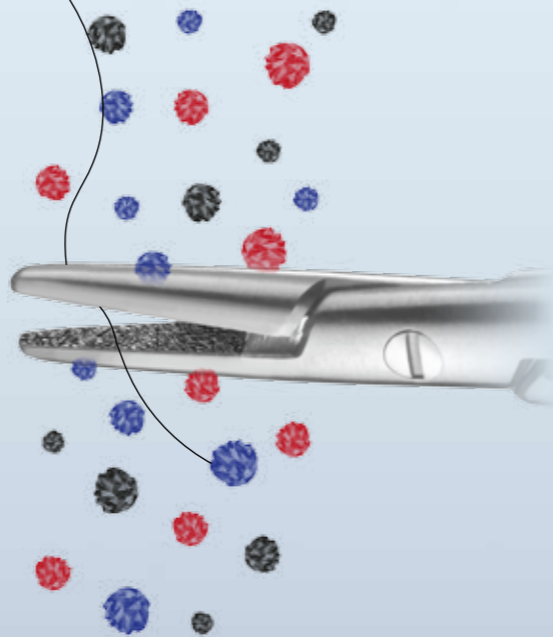
Experience the **hard-as-granite** needle holder!  
快来体验如 **岩石般坚硬** 的持针器!

The Titanium Carbide ions are deposited to the working end in a special process, which allows the ions being penetrated into the material.

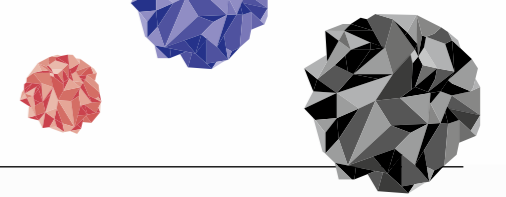
As a result, the degree of hardness increases from normal 48-52 HRC (Rockwell) to 75-80 HRC. The wear of the surfaces is reduced enormously. The risk of fractures (as in conventional TC deposits possible) and bending - especially with very fine needle holders - is almost completely eliminated.

All instruments from ROCKHARD series come with a blue handle.  
(except Nr. 1112)

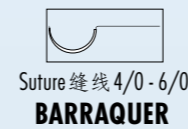
碳化钛离子经过特殊技术渗透入工作端。  
其结果是工作端的硬度由一般的48-52 HRC (洛氏) 增加至75-80HRC, 表面磨损亦大大减小。断裂和弯曲的风险 (如在传统的TC沉积物可能) - 特别于微型持针器 - 几乎完全消除。  
所有的ROCKHARD系列仪器皆配有蓝色手柄。  
(No. 1112除外)



# ROCKHARD 系列器械



1169RH/14 14cm  
1169RH/18 18cm



LS1152RH/14 14cm  
LS1152RH/16 16cm  
LS1152RH/18 18cm



Curved  
弯头

LS1153RH/16 16cm  
LS1153RH/18 18cm



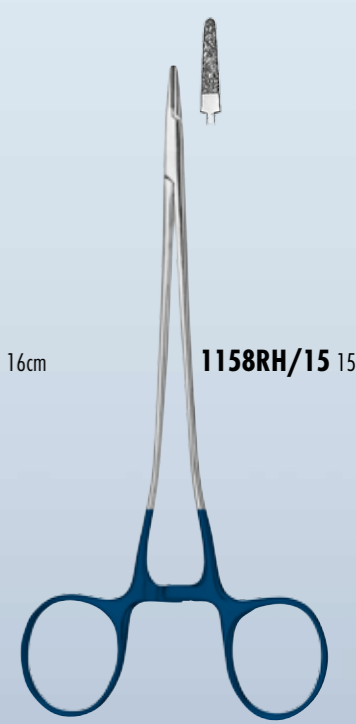
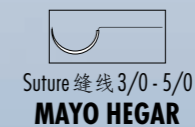
1149RH/14 14cm  
1149RH/17 17cm



1155RH/15 15cm  
1155RH/18 18cm



1156RH/16 16cm



1158RH/15 15cm

