




## **Restoration**

Online Catalogue: [http://issuu.com/lminstruments/docs/lm\\_catalog](http://issuu.com/lminstruments/docs/lm_catalog)

 Two dental base carriers with yellow handles. The left one has a straight handle and a curved tip. The right one has a curved handle and a curved tip.	<p><b>Base Carriers</b> For carrying base or thin liner to dentin surfaces.</p>
 Two dental burnishers with green handles. The left one has a straight handle and a curved tip. The right one has a curved handle and a curved tip.	<p><b>Burnishers</b> Burnishers for esthetic restorative dentistry.</p>
 Two dental carvers with blue handles. The left one has a straight handle and a curved tip. The right one has a curved handle and a curved tip.	<p><b>Carvers</b> Carvers, Excess scalers, Filling remover.</p>

**Code Packers**

The cleverly bent blade enables getting around the tooth.

**Crown On-and-Off**


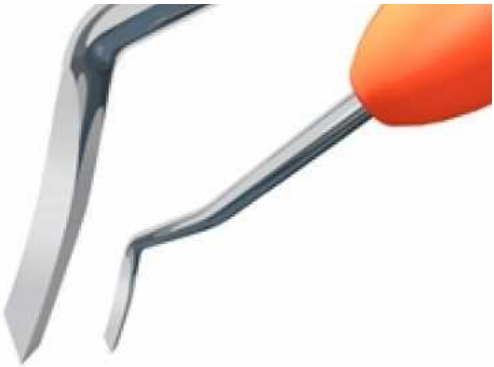

Specially designed for placing and removing crowns, inlays, bridges and temporary laminates.

**Excess Scalers**

Removal of adhesive, cement and composite excesses.

**Filling Remover**

One blade probe-shaped, the other, wedge-shaped, removal of temporary fillings and crowns, etc.

	<p><b>LM-Arte</b>  LM 28 mirror handle threads are in accordance with international standard UNF4-48. The mirror shank must have a diameter of 2.6mm.</p> <p>LM-Arte is a set of innovative instruments for esthetic restorations and designed especially for composite layering. Each instrument is color coded and named by its main function to enable easy, efficient and quick restorative treatments.</p> <p>LM-Arte instruments have been developed in cooperation with Style Italiano, a study group of passionate clinicians and researchers specialized in esthetic restorative dentistry.</p>
	<p><b>Margin Trimmers</b>  For the horizontal finishing of outer cavity margins.</p>
	<p><b>Pluggers</b>  Micro Packer, Plugger cylindrical, Triple-angled back action.</p>



### **Restoration Instruments**

Suitable for handling and shaping of flowable composites, approximal fillings in several layers.



### **Round Excavators**

Cariology - for the removal of softened, carious dentin, temporary fillings. Surgery - to sever the periodontal ligament prior to extraction and removal of granulation tissue after extraction



### **Spatula**

For material mixing.



### **Spoon Excavators**

For the removal of softened carious dentin and temporary fillings.



**Triple-angled excavators**

Cariology-extremely effective in removing carious dentin for undermining enamel  
Periodontics - for removal of calculus  
Surgery-removal of granulation tissue.