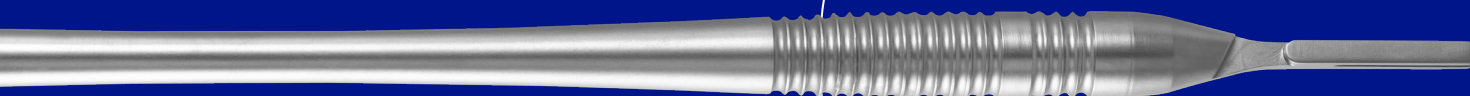


# PERIOSTEALS SURGICAL CURETTES AND SCALPEL BLADE HOLDER





The round scalpel blade holder enables precise cutting and easy readjustment.

The ergonomic round handles enable the **direct and controlled power transmission**. The matt finish of the surface avoids annoying reflections. The MacroGrip grooved structure of the handles offers a **secure hold and is easy to clean**.

When selecting the periosteals, importance was attached to the various clinical requirements e.g. the preparation of the mucoperiosteal flap, initial incision, papillae elevation, etc. The cutting working ends are made of specially hardened surgical steel for durability and are available in various combinations.

The Lucas surgical curettes have extended working ends for good access to the extraction socket and are available in the three most common blade diameters.

<b>AESSH5</b>	<b>Scalpel Blade Handle, ergonomic</b> The ergonomic round handle offers maximum comfort for a wide variety of incisions and is easy to readjust.
<b>AESSCLU11</b>	<b>Lucas Surgical Curette, 2.0 mm, ergonomic</b>
<b>AESSCLU22</b>	<b>Lucas Surgical Curette, 2.5 mm, ergonomic</b>
<b>AESSCLU33</b>	<b>Lucas Surgical Curette, 3.0 mm, ergonomic</b> Lucas curette / Lucas scraper. The precise working ends are designed for bone curettage, post-extraction socket debridement and cyst removal.

<b>AESPPR3S</b>	<b>Periosteal Prichard PR-3, ergonomic</b> The Prichard elevator can be used universally and consists of a raspatory and a retractor.
<b>AESPGSP</b>	<b>Periosteal Glickmann 24, ergonomic</b> The Glickman elevator consists of a thin, sharp rasp on one side and a sharp, triangular blade on the other.
<b>AESPGF14</b>	<b>Periosteal Goldman Fox 14, ergonomic</b> The Goldman-Fox elevator is double-ended with a sharp, thin rasp on one side and a sharp, wider rasp on the other.
<b>AESPP9PA</b>	<b>Periosteal Allen P9, ergonomic</b> The P9/PA elevator is double-ended with a sharp, wide rasp on one side and a sharp, teardrop-shaped rasp on the other.
<b>AESPWI06</b>	<b>Williger Elevator 160 x 6 mm</b> The Williger elevator is single-ended with a thin, curved and very long sharp working end. The elevator has a flat, slightly ribbed handle that enables excellent control and positioning of the blade during treatment.
<b>AESPBU</b>	<b>Periosteal Buser, ergonomic</b> The Buser elevator is double-ended with spade-shaped, and round working ends. The spade-shaped end is used to dissect the papillae and the marginal gingival margin. The dissection of the mucoperiosteal flap is continued with the round working end of the elevator, which allows the flap to be dissected without damaging the tissue.
<b>AESPM</b>	<b>Periosteal Molt 10, ergonomic</b> The Molt elevator is double-ended with two differently sized, spoon-shaped, sharp working ends.