

# Ultra-Thin DSAEK With One Pass

<b>PRICE</b>	N/A
<b>COMPANY</b>	Gebauer Medizintechnik GmbH
<b>PHONE</b>	+49 7234 9421 0
<b>WEB</b>	www.gebauermedical.com
<p><i>The Ultra-Thin DSAEK With One Pass stainless steel heads produce lamellae of consistent thickness that have well-defined edges.</i></p> <p><b>KEY FEATURES</b></p> <ul style="list-style-type: none"> <li>• Achieves a precise, ultra-thin DSAEK lamella in one pass</li> <li>• Stainless steel heads with cutting depths of 450, 500, and 550 µm</li> <li>• Compatible with the existing Gebauer SLc microkeratome</li> </ul>	

The reusable stainless steel heads for ultra-thin Descemet stripping automated endothelial keratoplasty (DSAEK) are available from Gebauer Medizintechnik GmbH in cutting depths of 450, 500, and 550 µm. According to company literature, the transparent applanation plate allows cuts of consistent thickness with well-defined edges. Surgeons can use the Ultra-Thin DSAEK heads to achieve a precise, ultra-thin DSAEK lamella in one pass, eliminating the unpredictable process of making two microkeratome cuts on the donor cornea. The heads are compatible with the Gebauer SLc microkeratome, which can easily be upgraded. ■

