ES377x Series Reposable Suction-Irrigation Electrodes (SIEs) are compatible with standard proximal trumpet valves from Allegiance, Applied, Bard-Davol, Gyrus/ACMI, Genicon, and Stryker and with Luer-type trumpet and irrigation valves.

PRODUCT HIGHLIGHTS

- Instruments must be used in conjunction with an AEM® Burn Protection System.
- Modular SIEs consist of an electrode, trumpet valve or irrigation valve adapter, and a reusable sheath.
- Electrodes can be interchanged in the sterile field.
- A Reposable Sheath for SIEs is included with initial order and can be ordered as a replacement part only.
- Electrodes available in 35cm length only.
Reposable Suction-Irrigation Electrodes

How To Order

1 Ensure AEM® System and ESU Compatibility.
   • An AEM® Burn Protection System must be used in order to operate AEM monopolar laparoscopic instruments.

2 Select electrode style.
   • Select an electrode style, for example, an L-Hook Electrode is an ES3773.

3 Identify type of trumpet valve.
   • Identify type of OEM trumpet valve.
   • Please note if you have changed trumpet valves when reordering.
Reposable Suction-Irrigation Electrodes

Reposable SIEs with Adapters for Use with OEM Trumpet and Irrigation Valves

<table>
<thead>
<tr>
<th>Part Number for SIEs</th>
<th>ES3771</th>
<th>ES3772</th>
<th>ES3773</th>
<th>ES3774</th>
</tr>
</thead>
<tbody>
<tr>
<td>OEM Trumpet Valves Adapters</td>
<td>L-Diamond</td>
<td>Spatula</td>
<td>L-Hook</td>
<td>J-Hook</td>
</tr>
</tbody>
</table>

Bard-Devol
Permanent Adapter - ES3710
Removable Adapter - ES3810

Stryker
The Stryker Adapter is the standard adapter included with each SIE; no additional parts are required to use an SIE with a Stryker valve set.

Replacement Parts for SIEs

<table>
<thead>
<tr>
<th>Catalog #</th>
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