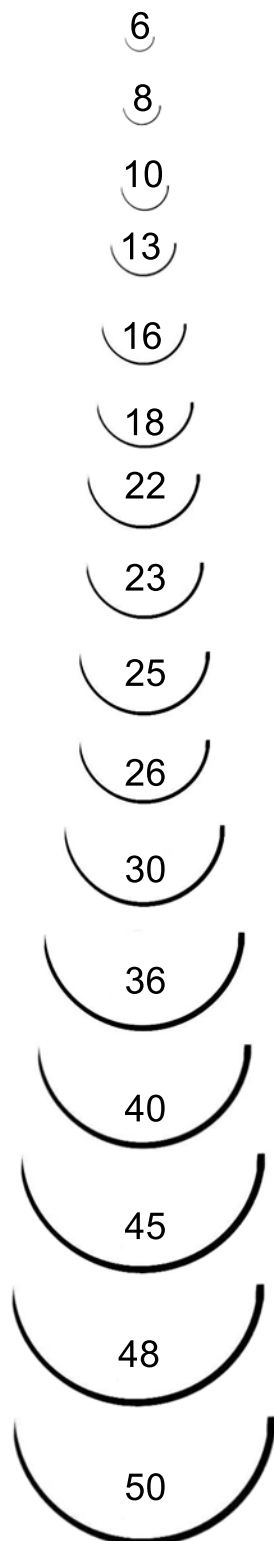
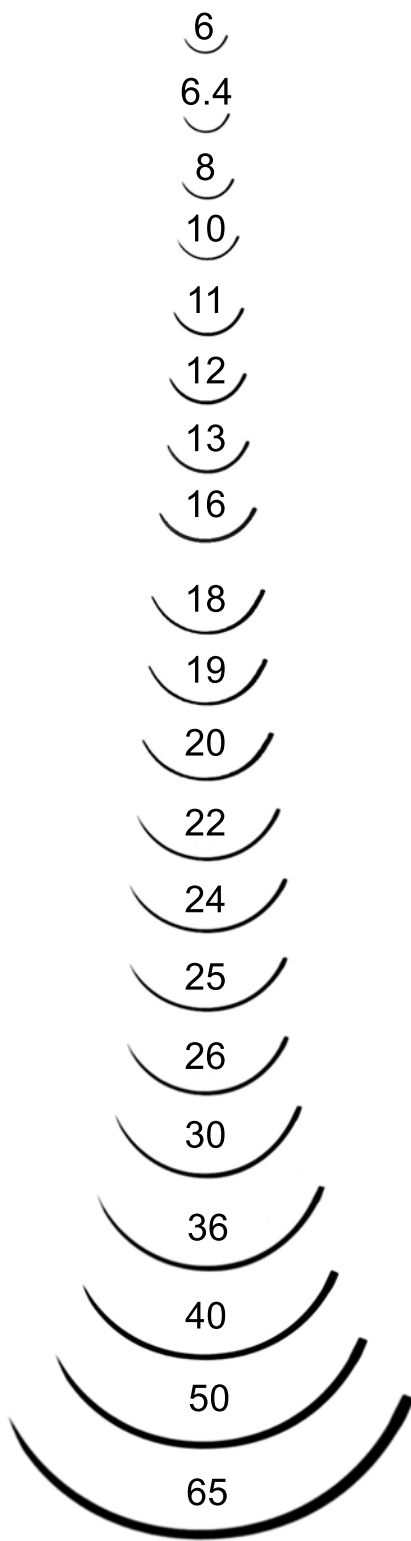


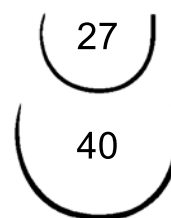
Needles 1/2 c



Needles 3/8 c



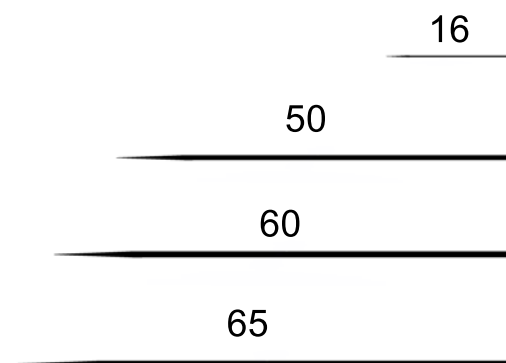
Needles 5/8 c



Needle 1/4 c


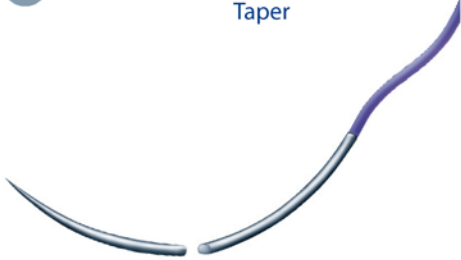

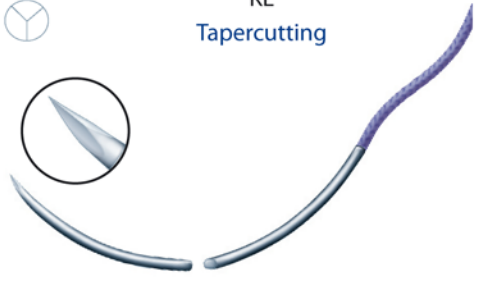

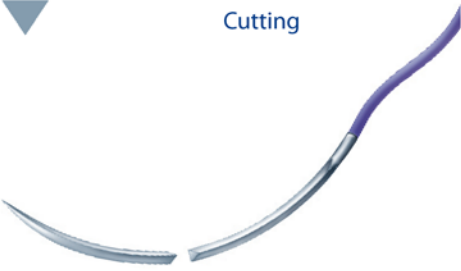






Straight needles



All needles are not available on each thread range  
All the needle lengths are not available with all needle points

# NEEDLE POINTS

Shape of point	Characteristics	Major applications
 <p>Taper</p> 	<ul style="list-style-type: none"> <li>• Taper point and round body, reduction of tissue traumatism</li> </ul>	<ul style="list-style-type: none"> <li>• Soft tissue approximation, peritoneum, digestive and urinary tract, heart, vessels, gynaecological tissue</li> </ul>
 <p>KL Tapercutting</p> 	<ul style="list-style-type: none"> <li>• 3 belleted faces and round body</li> <li>• Better penetration than taper point needle</li> </ul>	<ul style="list-style-type: none"> <li>• Cardiovascular surgery, calcified and sclerous tissues, synthetic prothesis</li> </ul>
 <p>Cutting</p> 	<ul style="list-style-type: none"> <li>• Point with 3 cutting edges and triangular body provides better penetration</li> </ul>	<ul style="list-style-type: none"> <li>• Skin, abdominal wall, fibrous tissue and ligaments</li> </ul>
 <p>Blunt</p> 	<ul style="list-style-type: none"> <li>• Blunt point and round body</li> <li>• Does not cut into tissue</li> </ul>	<ul style="list-style-type: none"> <li>• Soft tissue, liver, kidney</li> <li>• Prevents the risks of contamination per puncture</li> </ul>
 <p>Spatula</p> 	<ul style="list-style-type: none"> <li>• Cutting edges</li> <li>• Square body</li> </ul>	<ul style="list-style-type: none"> <li>• Sclera and cornea</li> <li>• Controlled penetration</li> </ul>