



SCISSORS



Our maximum precision scissors are manufactured to the highest level of surgical craftsmanship.

Due to the careful handwork finish and the slightly flexible bearing of the joint, American Eagle scissors deliver **precise incisions over the cutting surface along the length of the blade.**

American Eagle cutting instruments are made from a hardened steel to ensure stability and durability.

SuperCut scissors: The special grinding of the blades enables cuts that are as fine, clean and precise as a scalpel. One blade is micro-serrated and supports the **secure hold of soft tissue and suture material.** Thanks to the opposite razor-sharp SuperCut blade does not fray soft tissue and can be precisely contoured.

AESSIRS	Iris Scissors, straight, 11 cm Initially designed for ophthalmic procedures, iris scissors have particularly fine blades.
AESSIRSSC	Iris Scissors, straight, 11 cm SuperCut
AESSIRC	Iris Scissors, curved, 11 cm
AESSIRCSC	Iris Scissors, curved, 11 cm SuperCut
AESSLGSC	La-Grange, S-Shape Scissors, SuperCut, 11,5 cm The S-curve of the La-Grange scissors follows the oral anatomy to the greatest possible extent making suture removal in hard-to-reach places easier. SuperCut sharpening.

AESSSUTS	Spencer Suture Scissors, straight, 12,5 cm Specially designed for suture removal as one of the blades has a small hook to securely hold sutures in place before cutting. The short blade enables precise and efficient cutting.
AESSGFSSC	Goldman-Fox Scissors, straight, SuperCut, 13 cm Goldman-Fox scissors were specially designed for dental surgery. They have finely machined blades at the tip and a robust section at the rear of the cutting edge – this means that the tip can be used with maximum precision in the most difficult-to-reach places. SuperCut sharpening.
AESSGFSCSC	Goldman-Fox Scissors, Curved, SuperCut, 13 cm Curved version for improved access in difficult-to-reach places.
AESSMETSSC	Metzenbaum Dissecting Scissors, Curved, SuperCut, 14 cm Metzenbaum scissors have short, fine blades with rounded tips. They minimise the risk of accidentally injuring soft tissue in hard-to-reach places.
AESSUFSC	Ultrafine Scissors, SuperCut The American Eagle ultra-fine scissors offer the best of both worlds - the precision of micro scissors and the familiar handling of standard scissors. The ultra-fine working ends enable tissue to be cut with precision similar to that achieved with micro scissors. The SuperCut sharpening of one of the blades enables incisions to be made as easily and precisely as with a scalpel. The second blade is micro-serrated and enables soft tissue and suture material to be held securely. The razor-sharp SuperCut blade prevents soft tissue from fraying and provides maximum protection. Curved variant for improved access to hard-to-reach places.