# Iris Scissors - CeramaCut®/Straight/Sharp-Sharp/9cm



MOST POPULAR | CERAMA CUT | CERAMIC COATED | TUNGSTEN CARBIDE | SERRATED

Our CeramaCut® scissors combine ToughCut® technology with Tungsten Carbide edges and a ceramic coating for one of the best, cleanest cutting scissors available on the market today. One of the hardest materials on Earth, ceramic is used in surgical instruments to form edges that last longer than stainless steel and even longer than Tungsten Carbide. Ceramic also has a high slide capacity which reduces surface tension and results in a much cleaner cut than metal instruments.

## General Info

| | |
|---|---|
| **Product Number** | 14958-09 |
| **Category** | Scissors & Micro Scissors > Fine Scissors<br>MedTech Line<br>Most Popular > Scissors & Micro Scissors |
| **EAN** | 4251909504731 |

Find 14958-09 on finescience.com

## Technical Info

| | | | |
|---|---|---|---|
| **Shipping Weight** | 15 g | **Net Weight** | 11 g |
| **Package Size** | 1 Pc. | **Unit of Measure** | EA |
| **Minimum Order Quantity** | 1 | | |
| **Alloymaterial** | Surgical Stainless Steel (Inox) | | |
| **Coating** | Ceramic | | |
| **Bladelength** | 24 mm | | |
| **Blademateriał** | Tungsten Carbide | | |
| **Cuttingedge** | 16 mm | | |
| **Length** | 9 cm | | |
| **Feature** | CeramaCut® | | |
| **Serrated** | Yes | | |
| **Tips** | Sharp/Sharp | | |
| **Tipshape** | Straight | | |