

## SCISSORS ADVANCED GEL 21CM ASYM TRY ME - #499210

### 1. Caratteristiche prodotto (incluso il packaging)

|                        |                 |
|------------------------|-----------------|
| Dimensioni (L x l x P) | 255 X 78 X 18,5 |
| Peso (kg)              | 0               |
| EAN 13                 | 315414 499210 7 |
| Codice doganale        | 82130000        |
| Origine                | CN              |

### Vantaggi prodotto

Stainless steel blades & rivet. Curved blades. Innovative soft-gel material: hollow & deformation for maximum comfort whatever the handling. Permanent contact : stability & precision. Supersized 3D handles. Ambidextrous handles on 21 cm. Technical & modern look. Round shaped blades. 10-year guarantee.



### 2. Caratteristiche Packaging

|                               | Dimensioni (L x l x P) | Materiale principale | Peso (kg) |
|-------------------------------|------------------------|----------------------|-----------|
| Other plastic pack components | 3.75 x 2.50 x 98.00    |                      | 0.0002    |

### 3. Caratteristiche Logistica

|                                  | ITF 14 (Barcode)  | Dimensioni (L x l x P)    | Volume (m³) | Peso (kg) | Quantità |
|----------------------------------|---|---------------------------|-------------|-----------|----------|
| INNER (SPCB)                     | 1 315414 499210 4   | 350.00 x 255.00 x 85.00   | 0.00758625  | 2.083     | 24       |
| MASTER (PCB)                     | 2 315414 499210 1   | 555.00 x 395.00 x 285.00  | 0.0624791   | 13.1332   | 144      |
| PALETTA                          | 3 315414 499210 8   | 1200.00 x 800.00 x 999.00 | 0.95904     | 180.598   | 1728     |
| Numero di PCB per strato paletta | 4   |                           |             |           |          |
| Numero di strati per paletta     | 3   |                           |             |           |          |
| Etichettatura                    | A label 100 x 100 mm including reference, qty, ITF 14 (bar code) is placed on each INNER and MASTER |                           |             |           |          |

