



Gross Anatomy Knife - Straight/28cm/13cm Cutting Edge



Made of molybdenum stainless steel to keep the cutting edge sharp. Molybdeum is an alloying agent used to form extremely hard steel with greater corrosion resistance. The yellow handles are fiberglass reinforced nylon with slip resistant surface.

General Info

|                |                            |
|----------------|----------------------------|
| Product Number | 10157-13                   |
| Category       | Scalpels & Knives > Knives |
| EAN            | 4033182001332              |



Find 10157-13 on [finescience.com](https://finescience.com)

Technical Info

|                        |                        |                 |       |
|------------------------|------------------------|-----------------|-------|
| Shipping Weight        | 120 g                  | Net Weight      | 112 g |
| Package Size           | 1 Pc.                  | Unit of Measure | EA    |
| Minimum Order Quantity | 1                      |                 |       |
| Alloymaterial          | Stainless Steel (Inox) |                 |       |
| Autoclavesafe          | No                     |                 |       |
| Bladeshape             | Straight               |                 |       |
| Cuttingedge            | 13 cm                  |                 |       |
| Length                 | 26 cm                  |                 |       |
| Thickness              | 2 mm                   |                 |       |