

# **SPECIFICATIONS**



## **ARTICLE**

<u>Designation</u>: **Breaking knife GIESSER PRIMELINE 12200** 

<u>Code bobet</u>: **17734**: **22 cm black** 

<u>Selling Unit</u>: **Unit** 





## **CHARACTERISTICS**

#### Handle:

- Antimicrobial precondition with Sanitized Silver

- Soft and non-slip handle with a solid core for absolute stability

- Long handle guard

Blade: serially numbered

#### **DESCRIPTION:**

Knife type: slicing knife

breaking knife

Blade type: stiff

**Handle type:** TPE / polypropylene

Temperature for use: -30°C to 120°C (sterilized)

All GIESSER knives blades are manufactured from rust-proof

Chrome-Molybdenum-Steel, material no. 1.4109, 1.4110 or 1.4116, nickel free.

The rust-proofness of the blades is being improved by careful hardening and surface treatment of the blades.

The handle of the knives series PrimeLine is made from very soft and non-slip plastic material. It is ergonomic, has a comfortable grip and – due to its flexibility – spares sinews and joints. Absolute stability is guaranteed due to the hard core inside the handle. The transition from handle to blade is offset, thus making re-sharpening of the blade very easy.

The different colours of the knives GIESSER handles increase safety, depending on worked meat.

The materials used are health safe and environment friendly.

