



COMENSAL Tile leveling pliers CLICKS



Manufacturer	
Weight	0.26 kg
Product Code	843-05-00-00002
EAN	5902060843052
SKU	000770
IBB ID	10169

Product specification

Manufacturer	COMENSAL	Unit	pcs
EAN	5902060843052		

COMENSAL | Universal pliers for clamping wedges in the leveling system

Universal COMENSAL pliers are used to clamp wedges when working with a tile leveling system

Made in Poland, they are made of **high quality hard plastic resistant to cracks**.

They have a **well-adjusted** and **strong mechanism** clamping, making them **durable and effective and comfortable** to use

They are solid, fit in the hand as befits a tool designed for long hours of work

Thanks to easy adjustment they are suitable for different thicknesses of tiles

They fit for most systems available on the market.

COMENSAL crimping pliers increase work efficiency: crimping speed and precision wedges. By using them, you make your work easier and you can be sure that the system is properly installed

Our wedge crimping pliers:

Durable. Made of high-quality plastic Long-lasting use

Adjustable. Possibility of setting the tile to the expected size **Universal**

Increasing efficiency. Precise and quick way to install wedges **Convenient and time-saving**

A system proven in action

The COMENSAL tile leveling system has been tested in natural conditions by 50 Polish tilers in the Pre-release Test Program.

It was positively assessed by them in surveys and defined as:

fulfilling expectations in 100%

as good or better than the system used so far

With the COMENSAL leveling system you build your image of a Professional Tiler from your first project.

Complementarity

The complete COMENSAL Tile Leveling System includes:

1. Clips
2. Wedges
3. Reusable pliers

< /ol>

All components of the COMENSAL system, for the convenience of customers, can be purchased in two varieties of STARTER SETS (with or without pliers) and also in the form of separate elements.

Thanks to this, individual elements can be purchased at as needed and used.