

## PRODUCT INFO

### 2C-Metal

Art.: 07.1351.0070

Kneadable bar in plastic tube 114 g

2C-Metal is a high-quality dual component product for the quick repairing or sealing of cracks and holes in a variety of materials. Particularly suitable for applications in the car repair sector, but also in industry, sanitary, engineering water sports, etc. After 1 hour, the product can be drilled, tapped, sanded, filed and sawn.

Thanks to its unique composition the product cures very quickly and adheres extremely well to various materials such as ferrous and non-ferrous metals, wood, glass and hard plastics. In addition, 2C-Metal is highly resistant to oil, petrol, diesel, aliphatic and aromatic solvents.

Because of all these properties 2C-Metal is a product with a wide range of applications that can be used for example to repair worn threads by filling or re-tapping.

2C-Metal is activated by mixing and kneading together both components. The product will be hard after only 10 to 15 minutes.

Its handy packaging in a bar makes 2C-Metal very economical and user-friendly, because you simply cut off the required amount.

- High-quality dual component product.
- Very fast curing in 10 to 15 minutes.
- Can be drilled, tapped, sanded, filed or sawn after 1 hour.
- Excellent adhesion to many surfaces.
- Resistant to oil, petrol, diesel and solvents.
- Activating by mixing and kneading together both components.

