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MECHANIC JAWS FOR MAKING TESTS IN DYNAMOMETER MODEL 53006

DESCRIPTION

Jaws form the interface between a test specimen and the testing machine. They must hold the specimen with sufficient force to prevent slippage, whilst not damaging it.



TECHNICAL CHARACTERISTICS

- Load capacity 2 kN.
- Manual operated.
- The jaws lines up in order to be adapted to different materials making easy the work.
- Dimensions of the jaws: 40 x 25 mm.
- The upper jaw is tilting and rotatory.
- Available jaws with different textures of the gripping surface in order to test different materials.
- Made of stainless steel.