Self-Tightening Wedge Grip (Mechanical Type)

Introduction

- Used on electronic universal testing machine for tensile test for metals, plastics, composites, etc.
- It consist of a solid body with interchangeable jaw inserts, plus two handles to open and close the grips. The gripping area is freely accessible.
- Max. gripping force: 50/100/200/300kN
- Jaws for flat specimen: 0-7mm, 7-14mm,14-21mm
- Jaws for round specimen: Φ4-Φ9mm, Φ9-Φ14mm,Φ14-Φ20mm
- Adapter: made as required

For further information please contact:

TEST
MACHINES
AUSTRALIA

0418 369 505

sales@testmachines.com.au

www.testmachines.com.au