

SUITCASE PARTS - PROCESSES - MATERIALS

REFERENCE : EX130



Non contractual photo

SERVICE :

DIMENSIONS : 550 X 400 X 130 MM

WEIGHT : 7KG

The student identifies the nature of seven material samples by measurements of their mass, hardness imprint, magnetism and electrical continuity tests, and the instructional documentation provided.

In a second step, industrial parts, it determines the material for the different manufacturing processes.

Technical specifications :

Proposed TP Themes :

- Identification of materials
- Study of the relation piece - process - material

Composition :

- Samples of metallic materials and industrial parts
- Measure: electronic scale, graduated wire count, conductivity tester, magnet
- CD Rom with educational and technical resources