



STEEL PLATE C45



Product characteristics

Material: C45
Weight: approx. 4.552 kg (lifting force approx. 44 N)
Dimensions: 303x63x30 (LxWxH)

- Steel plate for checking the lifting force of the AC manual solenoid (AC) during magnetic particle testing.
- With the above weight, the steel plate meets the criteria for testing according to ASME Code V Article 7 - T-762, b) and d).
- The steel plate can also be used for testing according to EN ISO 9934. However, it should be noted that the EN ISO 9934-3 standard specifies the material C22. This material is no longer produced and is therefore no longer available. The material we use, C45, has approximately the same permeability properties.
- **The decision to use it is the responsibility of the quality department manager!**

Item number: 1227

****Technical changes reserved!****