



PRINCIPLE:

TEMOIN B is a parallelepiped steel test piece which contains a longitudinal crack of constant depth and of a thickness of 0.8 mm. Above this crack, 10 machined steps indicate the detection depths from 0.5 to 5 mm with a step of 0.5 mm

TEMOIN B allows to check the performance of the transverse magnetization circuit of the magnetic benches.

METHOD OF USE:

Insert TEMOIN B between the head prods of the magnetic bench. Spray the magnetic ink on TEMOIN B as soon the magnetization starts and stop spraying just before the transverse magnetization stops.

The length of the indications informs about the possible depth of detection.

N.B.: TEMOIN B test piece must be thoroughly cleaned after each use...



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