Equipment

Product information ASTM test block



ASTM test block

for Penetrant Testing acc. to ASTM E165 and ASME Boiler and Pressure Vessel Code with declaration of conformity



The ASTM test block is made of aluminum. It is divided into two areas (A and B) by a groove. It is intended for testing the display sensitivity of the testing equipment. In area A, the penetrant currently in use is applied, in area B the "fresh" penetrant is applied.

By this method a direct comparison is obtained if the batch currently still meets the desired quality and/or fulfills the desired display capability.

Art. no. G57-3 L



Technical changes reserved!

