



Equipment

Product information

Reference test block JIS Z 2343



Reference test block JIS Z 2343

for control of sensivity of penetrant liquid for Penetrant Testing



The reference test block JIS Z 2343 consists of two rectangular panels with transverse grooves and a NiCr-Coating. The thickness of the coating, and thus also the depth of the grooves, will vary between 10 to 50 μm , depending on the application.

Penetrant	NiCr coating
Red	50 μm , 30 μm
Fluorescent, Level 2	50 μm , 30 μm , 20 μm
Fluorescent, Level 3	30 μm , 20 μm , 10 μm
Fluorescent, Level 4	20 μm , 10 μm

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NiCr coating	Art. no.
10 μm	G47-4 L
20 μm	G47-5 L
30 μm	G47-6 L
50 μm	G47-7 L

For the control of the liquid penetrant a reference picture of the test block is needed. An image and a certificate are included in the scope of delivery.

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Technical changes reserved!

NDT-materials

CRACK
Marker