PENETRATION STANDARD TEST BLOCK CODE ISU-PB3

- Comply with ASME standard requirements
- The test block shows the number and clarity of lines of radiating cracks to determine the sensitivity level
- Suitable for verifying the sensitivity and operational accuracy of penetrants, as well as for testing the corrosion of stainless steel materials by penetrants



SPECIFICATION

Type	JB/T6064 B3 type
Surface treatment	chrome plating
Material	stainless steel

STANDARD DELIVERY

B3 test block	1 pc
B3 test block display image	1 pc



PENETRATION STANDARD TEST BLOCK CODE ISU-PB5

- Meets NB/47013.5 and ASME standards
- This test block is a means of verifying the sensitivity and operational accuracy of the penetrant, and has a rough surface in the sandblasting area to verify the cleaning performance of the penetrant and the accuracy of the cleaning method. Its sensitivity is determined by the number of defects displayed and the diameter of each point in the radial domain. It is a functional standard test block





SPECIFICATION

Type	JB/T6064 B5 type
Surface treatment	chrome plating
Material	stainless steel

STANDARD DELIVERY

B5 test block	1 pc
B5 test block display image	1 pc

FLUORESCENT PENETRANT FLUID

- Conformity to standards AMS 2644, ASTM E1417
- Level 3 sensitivity, washable, high brightness, high contrast defect indication
- High water tolerance, high thermal stability, high UV stability
- High flash point, low toxicity, low volatility, low odor
- Low biological and environmental load



Code	Description	Sensitivity	Package/barrel
IPT-ZP1300	1. Fast drying, no residue, not easy to cause over-cleaning 2. Suitable for aerospace parts, turbine blades, welded parts and ceramics, glass, plastic and other surface defects inspection 3. Can be used in conjunction with imaging agents	Level 3	18L