



T1-93

JET TEST SET WITH FLOWMETER

KEYWORDS

TEST DEVICE TO VERIFY PROTECTION AGAINST WATER JETS, HOSE NOZZLE, JET TEST SET with FLOWMETER, IEC 60529, IPX5, IPX6 ...

COMPLIANCE

T1-93 JET TEST SET with FLOWMETER is designed and manufactured in compliance with IEC 60529 and many other standards.

http://webstore.iec.ch/preview/info_iec60529%7Bed2.1%7Db.pdf

DESCRIPTION

JET TEST SET with FLOWMETER is intended for establishing the degree of protection against ingress of water for class IPX5 (Protected against water jets) and IPX6 (Protected against heavy seas).

FEATURES

The JET TEST SET consists of:

- NOZZLE dia. 6,3 mm (IPX5) - exchangeable
- NOZZLE dia. 12,5 mm (IPX6) - exchangeable
- Handle with isolation against cold
- Valve for water flow regulation and for turning off
- Flowmeter
- Hose connector
- 2 wrenches for nozzle exchange

TECHNICAL SPECIFICATIONS

Diameter of nozzles	6,3 mm 12,5 mm
Flowmeter	5 – 120 l/min +- 1%
Hose connector	1"

DESIGN

nozzles and handle of stainless steel, valve galvanically protected, packed in wooden box that indicates conformity with IEC standard

The buyer shall check if his water network/tap is able to deliver 100 l/min. That can be done with a bucket of known volume and a timer. If the volume is not known also a scale can be used for same purpose.

OTHER CONDITIONS

Warranty: 2 years

Support by E-mail: support@testing.si

On line Skype VIDEO Support: Testing_support, matejsimonic

We will be glad to help you and to hear any feedback from you.

The equipment described here is subject to redesign without notice. The change will not impair the function of apparatus its characteristics or the price.