

Thread Identification Board Type FI-TIB

Product Description

The STAUFF Thread Identification Board is intended to be used as a universal tool for workshops, warehouses or sales counters allowing quick and easy determination of common thread types and sizes, e.g. for male stud tube connectors and test couplings.

The board is available in two different versions:

FI-TIB-M/G

13 Metric Parallel Threaded Ports

M8 x 1 / M10 x 1 / M12 x 1,5 / M14 x 1,5 /
M16 x 1,5 / M18 x 1,5 / M20 x 1,5 / M22 x 1,5 /
M26 x 1,5 / M27 x 2 / M33 x 2 / M42 x 2 / M48 x 2

8 Whitworth Parallel Pipe Threaded Ports

G1/8 / G1/4 / G3/8 / G1/2 / G3/4 / G1 / G1 1/4 / G1 1/2

FI-TIB-N/U

8 National Pipe Threaded Ports

1/8–27 NPT / 1/4–18 NPT / 3/8–18 NPT /
1/2–14 NPT / 3/4–14 NPT / 1–11.5 NPT /
1 1/4–11.5 NPT / 1 1/2–11.5 NPT

9 UNF/UN Threaded Ports

7/16–20 UNF / 1/2–20 UNF / 9/16–18 UNF /
3/4–16 UNF / 7/8–14 UNF / 1 1/16–12 UN /
1 5/16–12 UN / 1 5/8–12 UN / 1 7/8–12 UN



Product Features

- Covering all relevant thread type and sizes of male stud tube connectors and test couplings
- Boards made of hardened quality steel
- Finished with an extremely resistant cathodic electrodeposition coating
- Laser markings indicating the thread types and sizes next to the threaded ports
- Non-slip rubber feet providing good stability

Technical Data

- Dimensions (W x D x H): 275 mm x 190 mm x 31 mm
- Clearance height: 13 mm
(height of the rubber feet)
- Weight: 6,0 kg

Note

Thread identification boards are intended to be tools for the basic determination of thread types and sizes. They do not replace high-precision thread gauges and measurement devices (should these become necessary at any point).

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