

WATERTIGHT DOOR TO 1,2 bar

APPROPRATION

This door is mainly designed for installation onboard in steel walls for pressure to 1,2 bar.

EXECUTION

Design of the door-leaf assure full stiffeness by means the stiffeners of flat bar 40x8. There was used central closing of the door-leaf by means gear train. The elements which are exposed for friction (pins, sleeves) are made of stainless steel. The elements of closing devices are equipped with stainless steel grease nipples.

In case mounting rim lock with cylinder, hole for key is protected with watertight cover.

DELIVERY RANG

Delivery comprises complete door with fittings acc. to list as below.

DIVISION, MARKING AND FINISHING

Varieties:

ST - steel

SZ - galvanized

SN - stainless steel

Kinds:

R - as shown on drawing

L - left as reflected

Kinds of the door-frames:

A - door-frame shape – angle bar 75x50x8

F - door-frame shape – flat bar 70x8

Kinds of the equipment:

1 - without equipment

2 - closure for padlock

3 - bolt rim lock

4 - catch closure

Kinds of the door-leaves:

- without insulation-without marking

W - insulated door-leaf

M - cover of closing device

Finishing:

door-leaf and door-frame for varieties ST and SZ painted with epoxy primer of total thickness 40 μ m. Channel under gasket is additionally painted with thick-epoxy paint of total thickness 120 μ m.

Mal - door-leaf painted with set of stoove paints acc. to RAL catalogue

EXAMPLE OF MARKING

Watertight door to 1,2 bar of dim. 1750x750, steel, type IV, right-hand, frame of angle bar, closure for padlock, rim lock with cylinder, catch closure and cover of closing device, door-leaf painted acc. to RAL 8003.

WATERTIGHT DOOR TO 1,2 bar 1750x750-ST-IV-R-A-2-3-4-WM-Mal~8003 acc. to catalogue card no KK24-07/34-945.

This catalogue card corresponds with drawing no N24-07/34-945.