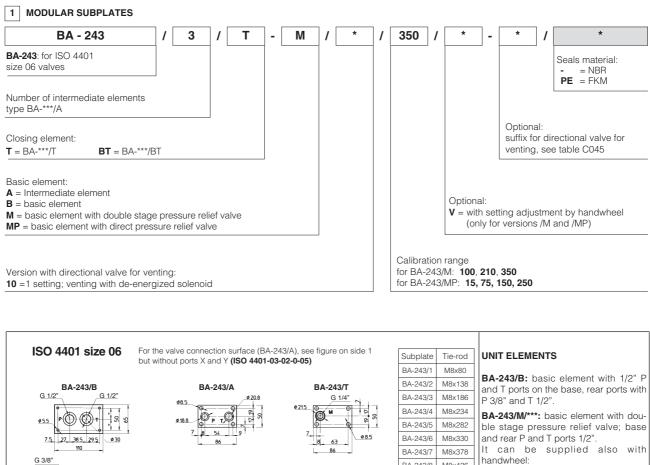


## Mounting subplates type BA-243

modular execution

The subplates series BA-243 are modular elements for installation of directional and modular valves size 06. Each element provides: P and T passing though lines, A and B user ports and the valve mounting surface. Up to 10 elements can be stacked by means of tie rods, composing multi-station manifolds with valves connected in parallel. The subplates are available in different configurations also with integral pressure relief valves.





BA-243/M/\*\*\*

22.5 43.5 29

Ø ø

ø 30

G 1/2

Ø

22.5 43.5 29 Ø6.5

ø 30

¢5.5

Ś

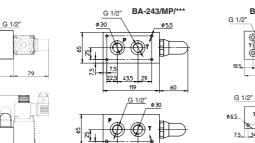
15.5

2.5











M8x426

M8x474

M8x522

BA-243/M/\*\*\*/V

handwheel: BA-243/MP/\*\*\*/V

3/8" A and B ports.

manometer port

and 1/2" T ports.

elements

FUNCTIONAL LIMITS

BA-243/MP: basic element with direct

operated pressure relief valve; base

It can be supplied also with

BA-243/A: intermediate element for

ISO 4401 size 06 valves assembly; rear

BA-243/T: closing element with 1/4"

BA-243/BT: terminal element with 1/2'

P and T ports on top side, rear 3/8" P

units BA-243 are designed to stack a maximum of 10 intermediate (/A)

Qmax on uses A-B = 70 l/min Qmax on lines P-T = 100 l/min

Pmax up to 4 elements = 350 bar

Pmax 5 to 10 elements = 250 bar

and rear P and T ports 1/2'

BA-243/8

BA-243/9

BA-243/10



Optional directional valve for venting is shown with dotted line.

Each unit is supplied with appropriate caps, O-rings and tie rods as indicated in the table on the right For all tie rods : M8x\*\*\* tightening torque = 22 Nm