VA NX inflating valve

EASY MAINTENANCE

VA NX is smaller than other valves currently available on the market.

Its main feature is that the valve body can be replaced without removing the external part glued to the inflatable (only the internal valve is replaced).

Code	Colour	Fabric thickness	A mm	Bmm	Bore Ø mm	Nominal flow rate L/m
66.446.35	grey	0.5 - 3.5	69	42	43	2000
66.446.36	Black	0.5 - 3.5	69	42	43	2000
66.446.37	chromed	0.5 - 3.5	69	42	43	2000
66.446.38	- Valve body only	-	-	-	-	-

66.446.46 Spanner kit including: universal spanner 66.446.45 + specific spanner for VA NX valve tightening





4 66.446.35 (See 14.6.35)

■ 66.446.37

Boston valve

Boston valve for low-pressure dinghies, kayaks, canopies and inflatables.

Code	Material	Ømm	Thread Ø	Height mm
66.446.20	Nylon	44	M24*1.5	19.5

SCOPPECA icol beyond

Ø43 Ø63

Pressure relief valve

 $Designed \ to \ prevent \ overinf lating \ in \ inflatables. \ The \ valve \ can \ be \ left \ open \ at \ all \ times, \ or \ it \ can \ be \ closed \ and \ then \ opened \ for \ recurring \ checks.$

Hole in the fabric: 37-mm diameter.

Code	Calib	ration
Code	Opening	Closing
66.446.68	250 mbar	230 mbar
66.446.69	300 mbar	270 mbar
66 446 70	350 mhar	310 mhar







Adapter for inflators and valves

Code 66.446.54

Bayonet adapter for inflator hose (\emptyset 20 mm) and inflating valves item 66.446.64; 66.446.65 and equivalent (Halkey Roberts, Ceredi etc).





Manometer for inflator

It can be placed between the inflator and the valve for a progressive reading or directly in the valve for an immediate reading.

Code	For rubber dinghies	Full scale	
66.446.62	Standard	0.5 bar (8 PSI)	
66.446.63	With high-pressure bottom	1.0 bar (15 PSI)	





Pressure Gauge for valves

It plugs directly into the inflatable valve by means of a universal adapter.

Code	Full scale
66.446.72	0.5 bar (8 PSI)
66.446.73	1.0 bar (15 PSI)





Digital manometer

It can be located between the inflator and the valve or directly into the valve for instant reading. IP65 watertight case. Settable in mbar, psi, kpa, bar.

Code	Full scale	Resolution	Power supply
66.446.75	0-999 mbar	10 mbar	9V battery





Universal valve key

Code	For valves Programme Control of the
66.446.45	66.446.64/65/41



