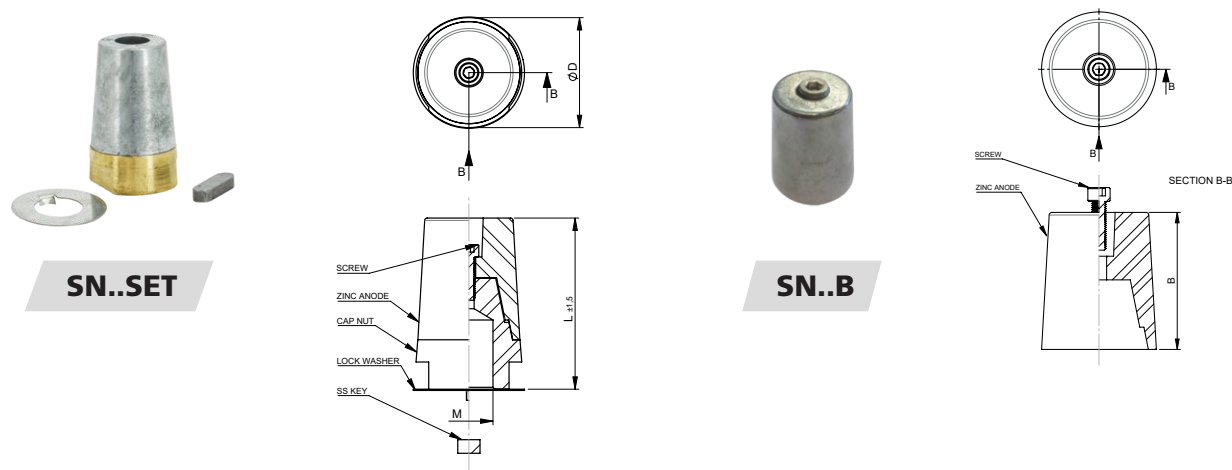


Aluminium and zinc anodes

Shaft anodes, for installation directly to the propeller shaft

The V-Quipment shaft anodes are designed to create a perfect fit on the shaft. Even if the anode is eroded, it can't fall off. Shaft anodes are not recommended on high speed vessels. They create turbulence in the water flow around the propeller and as they erode, can cause imbalance in the propeller shaft. These problems do not occur when using the V-Quipment propeller nut with integrated zinc anode.

Zinc anode set for VETUS propeller shafts



Type	Description	M	Ø D	Nett Weight (kg)	L +/- 1,5	Replacement anode only
SN25SET	Complete zinc anode set for Ø 25 mm shaft nut	M16 x 1,5	37	0,128	59	SN25B
SN30SET	Complete zinc anode set for Ø 30 mm shaft nut	M20 x 1,5	45	0,332	75	SN30B
SN35SET	Complete zinc anode set for Ø 35 mm shaft nut	M24 x 2	49	0,290	86	SN35B
SN40SET	Complete zinc anode set for Ø 40 mm shaft nut	M24 x 2	54	0,504	96	SN40B
SN45SET	Complete zinc anode set for Ø 45 mm shaft nut	M30 x 2	65	0,750	104	SN45B
SN50SET	Complete zinc anode set for Ø 50 mm shaft nut	M36 x 3	75	0,944	116	SN50B
SN60SET	Complete zinc anode set for Ø 60 mm shaft nut	M42 x 3	89	3,8	138,5	SN60B

Type	Description	B	Anode Weight (gr)
SN25B	Spare zinc anode for Ø 25 mm shaft nut	39	140
SN30B	Spare zinc anode for Ø 30 mm shaft nut	52,5	248
SN35B	Spare zinc anode for Ø 35 mm shaft nut	61	386
SN40B	Spare zinc anode for Ø 40 mm shaft nut	68	524
SN45B	Spare zinc anode for Ø 45 mm shaft nut	76	834
SN50B	Spare zinc anode for Ø 50 mm shaft nut	84	1050
SN60B	Spare zinc anode for Ø 60 mm shaft nut	98,5	1582