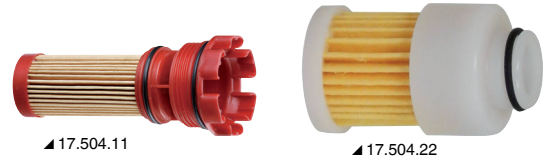


MERCURY outboard fuel filter

For Mercury VERADO 4/6 cylinder engines (Orig. 35-8M0020349 / 35-893318502).

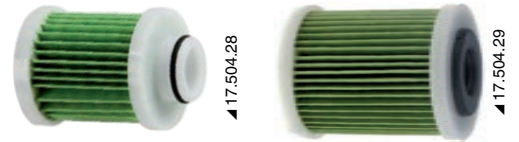
Code	←→			Orig. ref.	Engines
	thread Ø mm	body Ø mm	height mm		
17.504.22 New	11	27	45	35-8M0168897	75/115 HP 4-stroke
17.504.11	45.5	35.5	126	-	4/6 cylinders Verado

**Yamaha outboard fuel strainer**

Code	Orig. ref.	Engines
17.504.40	6D8-WS 24A-00	F30/40/50/60/70/75/90/F115-LF115
17.504.41	6P3-WS 24A-01	F30/40/50/60/70/75/90/F115-LF115

**New****Suzuki outboard fuel filter**

Code	Orig. ref.	Engines
17.504.28	15412-92J00	70/200 HP 4 strokes
17.504.29	15412-93J10	200/350 HP 4 strokes

**Universal key to screw/unscrew strainers**

17.640.00 It can be used with both fuel and oil strainers. It screw/unscrew the clear or light alloy trays of water/fuel separator strainers.

**Fuel and water pipes****Copper pipe designed for fuel or liquid gas inflow**

Meets with Directive ISO7840/10088/16147DIS for fuel and 10239 liquid gas.

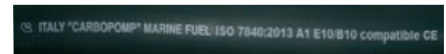
Code	←→ mm	Roll m
45.028.11*	6 x 8	50
45.028.10	8 x 10	50
45.028.12	10 x 12	50

* Especially recommended for gas

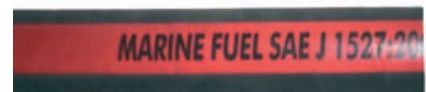
**Smooth pipe for fuel**

Made in compliance with EC standards, RINA ISO 7840/2013 type-tested under class **A1** (the lower class A2, is **not** allowed for petrol, but only for diesel fuel). Synthetic fabric reinforcement. Smooth fabric-like surface.

Code	Section mm	Internal Ø mm	External Ø mm	Approximate weight g/m	Bend radius mm	Roll m
17.751.08	8 x 17	8	17	0.27	50	40
17.751.10	10 x 19	10	19	0.30	60	40
17.751.12	12 x 21	12	22	0.43	75	40
17.751.16	16 x 26	16	26	0.50	100	40
17.751.19	19 x 29	19	30	0.64	115	40
17.751.25	25 x 35.5	25	37	0.87	250	20
17.751.38	38 x 52	38	52	1.55	380	10
17.751.40	40 x 54	40	54	1.60	400	10
17.751.50	50 x 64	51	65	1.95	500	10
17.751.60	60 x 71.5	-	-	-	-	10



17.751.08/10/12/16/19



17.751.25/38/40/50/60

Metal spiral pipe for fuel

Made in compliance with EC standards, RINA ISO 7840/2013 type-tested under class **A1**, flexible version also for large diameters. Double metal spiral reinforcement. Ondulated surface.

Code	Section mm	Bend minimum radius mm	Internal Ø mm	Approximate weight g/m	Roll m
17.752.38	38 x 50	60	38	1.05	10
17.752.50	50 x 63	75	51	1.35	10

**Hot Water pipe made of special salt water- and heat-resistant rubber (-40°/+120°)**

Designed for cooling systems, heat exchange systems and boilers. Synthetic fabric reinforcements. Smooth surface.

Code	Section mm	Approximate weight kg/m	Roll m
17.740.13	12.8 x 20	0.36	40
17.740.16	15.8 x 23	0.42	40
17.740.19	19 x 27	0.48	40
17.740.26	25 x 34	0.62	40
17.740.30	30 x 42	0.80	20
17.740.35	35 x 49	1.10	20
17.740.40	40 x 54	1.33	10
17.740.50	51 x 66	1.80	10

