

**PARTS
EUROPE**

NEW
PRODUCTS



NEW PRODUCTS

FUEL LINES & TUBES



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DRAG
Specialties

IN-LINE FUEL VALVES

- Brass/nickel construction
- Smooth on/off action
- Used for replacement or for security when installed in a non-conspicuous spot
- Available in three sizes to fit 3/16", 1/4" and 5/16" ID fuel lines



DESCRIPTION	PART #
4,7 mm (3/16")	0705-0319
6,4 mm (1/4")	0705-0320
7,9 mm (5/16")	0705-0321
9,5 mm (3/8")	0705-0334

HIGH PRESSURE TUBING

- Premium transparent polyurethane tubing
- 85 durometer provides superior abrasion, kink, tear, oxidation and chemical resistance
- Includes a very strong nylon inner band yet remains flexible
- Operating temperature -40 °C to 69 °C (-40 °F to 155 °F); melting temperature 188 °C (370 °F)
- Withstands up to 200 PSI
- Made in the U.S.A.



NOTE: Do not use with fuel containing more than 10% alcohol.

LENGTH	OUTSIDE DIAMETER	INSIDE DIAMETER	PART #
91 cm (3')	9,5 mm (3/8")	6,4 mm (1/4")	0706-0189
	12 mm (0.473")	7,9 mm (5/16")	0706-0191
	14,3 mm (9/16")	9,5 mm (3/8")	0706-0193

POWERSPORTS FUEL LINE OE BLACK FI

- Maintains OEM look and performance
- Can handle any amount of ethanol
- Safe for all types of fuel
- EPA/CARB approved
- SAE 30R9 (Fuel injection rated)



LENGTH	INSIDE DIAMETER	PART #
91 cm (3')	6,4 mm (1/4")	0706-0371
91 cm (3')	7,9 mm (5/16")	0706-0373
91 cm (3')	9,5 mm (3/8")	0706-0375
305 cm (10')	6,4 mm (1/4")	0706-0372
305 cm (10')	7,9 mm (5/16")	0706-0374
305 cm (10')	9,5 mm (3/8")	0706-0376

FUEL LINE

- Specially formulated fuel line for the powersports industry
- Chemically engineered to withstand any concentration of alcohol in all types of fuel
- Remains flexible and will not harden or crack when in use
- Made in the U.S.A.



NOTE: Not to be used with fuel injected systems.

LENGTH	INSIDE DIAMETER	PART #
91 cm (3')	6,4 mm (1/4")	0706-0259
305 cm (10')	6,4 mm (1/4")	0706-0260

HIGH PRESSURE FUEL LINE

- Premium polyurethane tubing
- 85 durometer provides superior abrasion, kink, tear, oxidation and chemical resistance
- Includes a very strong nylon inner band yet remains flexible
- Operating temperature -40 °C - 68 °C (-40 °F - 155 °F); melting temperature 188 °C (370 °F)
- Withstands up to 200 PSI
- Made in the U.S.A.

NOTE: Do not use with fuel containing more than 10% alcohol.

LENGTH	OUTSIDE DIAMETER	INSIDE DIAMETER	CLEAR #	RED #	BLUE
91 cm (3')	9,5 mm (3/8")	6,4 mm (1/4")	-	0706-0265	0706-0277
91 cm (3')	12 mm (0.473")	7,9 mm (5/16")	-	0706-0267	0706-0279
91 cm (3')	14,3 mm (9/16")	9,5 mm (3/8")	-	0706-0269	0706-0281
305 cm (10')	9,5 mm (3/8")	6,4 mm (1/4")	0706-0262	0706-0266	0706-0278
305 cm (10')	12 mm (0.473")	7,9 mm (5/16")	0706-0263	0706-0268	0706-0280
305 cm (10')	14,3 mm (9/16")	9,5 mm (3/8")	0706-0264	0706-0270	0706-0282





0706-0308



0706-0306



0706-0311



0706-0310

SPLICER TUBE

- Solid brass tubing and hose splicers
- Available for 6,4 mm, 7,9 mm or 9,5 mm tubing (1/4", 5/16" or 3/8")
- Sold each

DESCRIPTION	PART #
IN-LINE	
4,8 mm (3/16")	0706-0306
6,4 mm (1/4")	0706-0195
7,9 mm (5/16")	0706-0196
9,5 mm (3/8")	0706-0197
90°-TUBE	
6,4 mm (1/4")	0706-0308
7,9 mm (5/16")	0706-0309
9,5 mm (3/8")	0706-0310

DESCRIPTION	PART #
T-TUBE	
3,2 mm (1/8")	0706-0311
4,8 mm (3/16")	0706-0312
6,4 mm (1/4")	0706-0313
7,9 mm (5/16")	0706-0314
9,5 mm (3/8")	0706-0315
REDUCER TUBE	
7,9 mm (5/16") / 6,4 mm (1/4")	0706-0319
9,5 mm (3/8") / 7,9 mm (5/16")	0706-0320



1902-1157



1902-1156

HOSE RAD

- Zinc-plated steel fittings
- Sold each
- Made in the U.S.A.

DESCRIPTION	PART #
SPLICER HOSE RAD	
Y 19 mm (3/4")	1902-1156
L 19 mm (3/4")	1902-1157
REDUCER HOSE RAD	
19 mm - 15,8 mm (3/4" - 5/8")	1902-1160
25 mm - 19 mm (1" - 3/4")	1902-1161



FLEX BILGE HOSE

- Corrugated polyethylene bilge hose, for intake and discharge of electric bilge pumps, hand pumps, and live well aerators
- Made from single-layer, corrugated white polyethylene that resist oils, acids, and seawater
- Features a clamping cuff every foot
- Sold in mm 1,82 m (6') lengths
- Not designed for below waterline, through-hull connections

DESCRIPTION	PART #
19 mm x 1,83 m (3/4" x 6')	4802-0016
28,5 mm x 1,83 m (1-1/8" x 6')	4802-0017



CHAIN ROLLER

- Lightweight polyurethane chain rollers are designed with no bearings and run on a nylon sleeve for maintenance free performance
- Made in the U.S.A.

SIZE	PART #
SM (32 mm)	1231-0502
LG (39 mm)	1231-0503



EXHAUST INSULATING WRAP

- For maximum fuel burn
- Withstands up to 1093 °C (2000 °F)
- Made in the U.S.A.

SIZE	COLOR	PART #
25,4 mm x 7,6 m (1" x 25')	Black	1861-1115
	Bronze	1861-1117
50,8 mm x 7,6 m (2" x 25')	Black	1861-1116
	Bronze	1861-1118

GASKET MATERIAL 14.5" X 30"

- One sheet 0,8 mm (1/32") thick x 368 mm (14 1/2") wide x 762 mm (30") long
- Made from aramid and other synthetic fibers compressed with Nitrile Butadiene Rubber (NBR) binder
- Resists oils, solvents, mild acids, alkalis, gasses, water and low-pressure steam
- Multi-purpose seal for all powersports applications including oil, fuel, water, coolant and exhaust mounts
- Service conditions up to 400 °C (750 °F)
- Available in light green



DESCRIPTION	PART #
Gasket Material 36,8 cm x 76,2 cm (14.5" x 30")	0934-4769

ROPE STARTER NYLON

- Bulk ropes are available in different lengths
- Provides high tensile strength, as well as weather, mold and abrasion resistance



LENGTH	SIZE	PART #
188 cm (74")	4,76 mm (3/16")	0936-0007
	5,55 mm (7/32")	0936-0008
	6,35 mm (1/4")	09360-009
7,6 m (25')	4,76 mm (3/16")	0936-0010
	5,55 mm (7/32")	0936-0011
	6,35 mm (1/4")	0936-0012