

# STEEL FUEL REPAIR LINES, ADAPTERS & UNIONS

## STEEL FUEL REPAIR LINES

- General Motors/Ford/Chrysler
- repairs rusted and leaking steel fuel lines
- OEM style flare with viton O-ring (brown)

FMSI #	SIZE	DESCRIPTION	TYPE	FMSI #	SIZE	DESCRIPTION	TYPE
3060	3/8 x 18	16mm fitting GM	A	3067	5/16 x 18	Male end for quick connector	B
3060R	3/8 x 18	16mm fitting GM	R	3095	1/4 x 18	Male end for quick connector	B
3061	5/16 x 18	14mm fitting GM	A	3145	3/8 x 4	16mm fitting GM	A
3061R	5/16 x 18	14mm fitting GM	R	3146	5/16 x 4	14mm fitting GM	A
3062	3/8 x 9	16mm fitting GM	A	3147	3/8 x 4	hose joiner	N
3062R	3/8 x 9	16mm fitting GM	R	3148	5/16 x 4	hose joiner	N
3063	5/16 x 9	14mm fitting GM	A	3149	3/8 x 6-1/2	180° GM	O
3063R	5/16 x 9	14mm fitting GM	R	3150	3/8 x 36	Male end for quick connector	B
3064	3/8 x 36	16mm fitting GM	A	3151	5/16 x 36	Male end for quick connector	B
3064R	3/8 x 36	16mm fitting GM	R	3152	1/4 x 36	Male end for quick connector	B
3065	5/16 x 36	14mm fitting GM	A	3180	3/8 x 6	16mm fitting GM	A
3065R	5/16 x 36	14mm fitting GM	R	3181	5/16 x 6	14mm fitting GM	A
3065R	3/8 x 18	Male end for quick connector	B	3188	5/16 x 3-3/4	quick connector to hose bump	B
				3189	3/8 x 3-3/4	quick connector to hose bump	B
				3270	3/8 x 60	16mm fitting GM	A
				3271	5/16 x 60	14mm fitting GM	A
				3293	1/4 x 4	Male quick connector union	B
				3294	5/16 x 4	Male quick connector union	B
				3295	3/8 x 4	Male quick connector union	B

**NEW!**



Fuel lines with installation hardware

## GENERAL MOTORS 14 mm & 16 mm BUBBLE FLARE HIGH FLOW UNIONS


**NEW!**



**FUEL INJECTION HOSE**

FMSI#	SIZE
4302	16 mm x 1.5
4303	14 mm x 1.5

**NEW!**



## GENERAL MOTORS TANK SENDER HOSE LINE FITTINGS

**FUEL INJECTION HOSE**

FMSI#	SIZE
4300	16 mm x 1.5
4301	14 mm x 1.5

**NYLON TUBE**

FMSI#
4236
4237

## FUEL SENDING UNIT REPAIR LINES

- repair rusted and leaking sending unit/fuel pump steel lines
- all repair lines are original equipment style with 90 degree bend
- 90 degree end has been reduced in diameter and is easily soldered or cold welded (JB Weld) into base of old line
- no special tools are required to install new lines, simply cut off old rusted line flush with top plate of sending unit and solder or cold weld (JB Weld) new repair line in



FMSI #	SIZE	DESCRIPTION	TYPE	FMSI #	SIZE	DESCRIPTION	TYPE
3072	3/8 x 4	for quick connect	B	3123	5/16 x 16	for quick connect	B
3072L	3/8 x 4-3/4	for quick connect	B	3124	3/8 x 16	for quick connect	B
3073	5/16 x 4	for quick connect	B	3125	5/16 x 16	for hose end	C
3073L	5/16 x 4-3/4	for quick connect	B	3126	5/16 x 30	GM 14 mm fitting	A
3074	3/8 x 4-3/4	GM 16mm fitting	A	3127	3/8 x 30	GM 16 mm fitting	A
3075	5/16 x 4-3/4	GM 14mm fitting	A	3128	5/16 x 36	GM 14 mm fitting	A
3076	3/8 x 12	GM 16mm fitting	A	3129	3/8 x 36	16 mm fitting	A
3077	5/16 x 12	GM 14mm fitting	A	3130	5/16 x 36	for quick connect	B
3078	3/8 x 18	GM 16mm fitting	A	3131	3/8 x 36	for quick connect	B
3079	5/16 x 12	for quick connect	B	3132	5/16 x 36	for hose end	C
3080	3/8 x 12	for quick connect	B	3139	1/4 x 3-3/4	for quick connect	B
3081	5/16 x 12	for hose end	C	3160	3/8 x 8-1/2	GM 16 mm truck	A
3082	3/8 x 12	for hose end	C	3161	5/16 x 8-1/2	GM 14 mm truck	A
3083	5/16 x 18	for hose end	C	3290	3/8 x 4	for hose end	C
3084	3/8 x 18	for hose end	C	3291	5/16 x 4	for hose end	C
				3292	1/4 x 4	for hose end	C