

Fuel Tank Accessories

Fuel Accessories and tanks installation kits are designed to connect to your ATB fuel tanks and to truck fuel fill hose. Intended for diesel fuel only.

Description

- Includes - fitting, hoses, and clamps
- Fuel Supply Installation Kits

No.	Part Number	Trucks	Fill Line Size	Weight (lbs.)
1.	FK1-10	Chevy/GMC 2010 & Older Models	2.00	2.0
2.	FK1-20	Ford - Dodge 2012 & Older - Chevy/GMC 2011 & Newer	1-1/2	2.0
3.	FK1-30	Dodge 2013 & Newer Models	1-3/4	2.0



Accessories					
No.	Part Number	Description	Line Size (in.)	Model	Weight (lbs.)
4.	TFC21-AV-A	Aluminum Fuel Filler Cap Assembly	2.0"	N/A	N/A
5.	FN20-02-SS	Nipple Stainless Steel 2" x 2"	2.0"	N/A	N/A
6.	TPG-15-12-AA	Fuel Gear Pump 15 GPM 12-Volt -Auto	1.0"	M-150S-AU	26
7.	TPG-18-12-AA	Fuel Gear Pump 18 GPM 12-Volt -Auto	1.0"	M-180S-AU	28
8.	TPG-25-12-AA	Fuel Gear Pump 25 GPM 12-Volt -Auto	1.0"	V25-012AD	54
9.	TMF-30-10-A	GPI Fuel Flow Meter 3-30 GPM	1.0 NPT	113255-1	N/A
10.	FSN10-04-ZA	Swivel 360 deg. for Fuel Pump Nozzle	1.0 NPT	ATB	N/A
11.	TRV04-3M-BR	Rollover Valve Assembly	3/8" NPT		N/A
12.	TRV05-3M-BR	Rollover Valve Assembly	1/2" NPT		N/A



TGLS Series = Tank Level Gauges.

Description

- Designed for top mounting
- Easy to read fractional side dial gauge
- Gauges full depth of tank

No.	Part Number	Description	Line Size (in.)	Model	Weight (lbs.)
1.	TGLS-15-P18	Spiral Level Gauge-18" Tank Height	1.5 NPT	ATB	N/A
2.	TGLS-15-P20	Spiral Level Gauge-20" Tank Height	1.5 NPT	ATB	N/A
3.	TGLS-15-P24	Spiral Level Gauge-24" Tank Height	1.5 NPT	ATB	N/A
4.	TGLS-15-P26	Spiral Level Gauge-26" Tank Height	1.5 NPT	ATB	N/A



M3700 Series = Tank Mount Application.

Tank mount brackets are used to mount tanks to pickup truck bed or trailer. All ATB mounting kits are designed and built to keep your tanks safe and secure.

Description

- Steel coated and stainless-steel springs
- Requires drilling deck or floor

No.	Part Number	Tank Series	Bolt Size	Spring	Tank Gallons
1.	M3712-TMK	Small Tanks	3/8"	Top	1 to 60
2.	M3715-TMK	Large Tanks	1/2"	Top	61 to 250

