

LINKAGE



SHUT-OFF CABLE:

Heavy-Duty, push-pull, 1/4-20 thread for knob, 7/16-20 bulkhead with jam nut for panel mounting, 10-32 male thread on working end; uses female rod end, clevis, or quick release ball pivot. Sealed on both ends. Includes Tee handle knob. Cables are measured tip to tip. Cable travel is approx. 3 1/4" to 3 1/2".

5401	1 1/2 feet	5413	7 1/2 feet
5402	2 feet	5414	8 feet
5403	2 1/2 feet	5415	8 1/2 feet
5404	3 feet	5416	9 feet
5405	3 1/2 feet	5417	9 1/2 feet
5406	4 feet	5418	10 feet
5407	4 1/2 feet	5419	10 1/2 feet
5408	5 feet	5420	11 feet
5409	5 1/2 feet	5421	11 1/2 feet
5410	6 feet	5422	12 feet
5411	6 1/2 feet	5423	12 1/2 feet
5412	7 feet	5424	13 feet



THROTTLE CABLES:

Heavy-Duty, push-pull style, 10-32 male thread on both ends; uses female rod ends, clevises, or quick release ball pivot. Sealed on both ends. Cables are measured tip to tip. Cable travel is approx. 3 1/4" to 3 1/2".

5530	1 1/2 feet	5542	7 1/2 feet
5531	2 feet	5543	8 feet
5532	2 1/2 feet	5444	8 1/2 feet
5533	3 feet	5445	9 feet
5534	3 1/2 feet	5446	9 1/2 feet
5535	4 feet	5447	10 feet
5536	4 1/2 feet	5548	10 1/2 feet
5537	5 feet	5549	11 feet
5538	5 1/2 feet	5550	11 1/2 feet
5539	6 feet	5551	12 feet
5540	6 1/2 feet	5552	12 1/2 feet
5541	7 feet	5553	13 feet

**EXCELLENT for actuating
Shut-off Valves,
Fuel Injection Linkage,
Carburetor Linkage, etc. ---**

**FOR PULLING OR PUSHING...
these High-Quality Cables
make the job EASY!!!**

**6" minimum bend radius
50 lb max pull load
40 lb max push load**



BALL PIVOTS:

5430	10-32 female x 10-32 male stud
5431	10-32 female x 1/4-28 male stud
5433	1/4-28 female x 1/4-28 male stud



CABLE BRACKETS:

5435	Quick release, stainless steel.
5428	Quick release, stainless steel, two cables, side by side (not shown).
5436	Bolt down type, cadmium plated steel.
5437	U-type, typically used on Kinsler small block Chevrolet injection manifold. Aluminum with multiple mounting holes.



KINSLER ONE PIECE THROTTLE STOP:

Billet 2024-T351 aluminum, blue anodized, drilled for Kinsler safety return spring. Grade 8 fastener for positive clamping and stainless steel adjuster screw with jam nut.

5496	5/16" shaft
5497	3/8" shaft



KINSLER TWO PIECE THROTTLE STOPS:

Billet 2024-T351 aluminum, blue anodized, uses grade 8 fastener for positive clamping and stainless steel adjuster screw with jam nut.

5523	5/16" shaft
5524	3/8" shaft
5525	1/2" shaft
5526	Idle/stop arm, adjustable Wide Open Throttle (W.O.T.) screw and thumb knob screw for idle setting, 5/16" shaft.
5527	Idle/stop arm, adjustable W.O.T. screw and thumb knob screw for idle setting, 3/8" shaft.
5529	Thumb screw, 10-32 thread with 5/8" diameter knob.



FEMALE CLEVIS:

5445	10-32 right hand thread
5447	1/4-28 right hand thread
5449	1/4-20 right hand thread
5450	5/16-24 right hand thread

MALE CLEVIS:

5446	10-32 right hand thread
5448	1/4-28 right hand thread
5451	5/16-24 right hand thread



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