AIR AND FUEL › THROTTLE CABLES, LINKAGES, BRACKETS AND COMPONENTS › THROTTLE LINKAGE AND COMPONENTS

Throttle Linkage

9 in Long Rod · 10-32 in Thread · Aluminum · Black Anodized

PART NUMBER
TIP5622
View on PriceGuidePro ›

OVERVIEW

Throttle linkage translates pedal movement into injector barrel position, so its precision is what the driver feels as throttle response. Slop or binding here costs the fine control needed to get off a slick corner cleanly. Rod ends and bell cranks that move smoothly keep the relationship between foot and engine consistent.

Linkage components take vibration constantly, making periodic replacement normal.

Black anodized aluminum throttle rod with left- and right-hand 10-32 female threads. Rod end sold separately.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Thread	**10-32**
Product Length	**9 Inch**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**9 × 0.5 × 0.5 in**
Ship Weight	**0.06 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (11 PART NUMBERS)

Part #	Product Length	Ship Wt.
TIP5620	8 Inch	0.06 lb
▶ **TIP5622**	**9 Inch**	**0.06 lb**
TIP5624	10 Inch	0.07 lb
TIP5626	11 Inch	0.07 lb
TIP5628	12 Inch	0.07 lb
TIP5630	13 Inch	0.08 lb

Part #	Product Length	Ship Wt.
TIP5632	14 Inch	0.08 lb
TIP5634	15 Inch	0.10 lb
TIP5636	16 Inch	0.10 lb
TIP5638	17 Inch	0.11 lb
TIP5640	18 Inch	0.11 lb

▶ Highlighted row is the part on this sheet. Click any part number to view it on PriceGuidePro.

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov