SUSPENSION AND COMPONENTS › SUSPENSION TUBES AND COMPONENTS › SUSPENSION TUBES

SUSPENSION TUBE

Scalloped · 27 in Long · 5/8-18 in Female Thread · Aluminum · Black Anodized / Natural

PART NUMBER
QRP62-270



OVERVIEW

QuickCar Scalloped Suspension Tubes provide a lightweight, rigid connection for adjustable suspension and chassis systems where strength, accuracy, and easy setup changes are essential. Manufactured from 6061 aluminum with a distinctive scalloped design, these tubes deliver increased strength compared with traditional hex or round suspension tubes while keeping unnecessary weight out of the chassis. Precision-machined ends provide accurate fitment with compatible rod ends and suspension hardware, helping maintain consistent geometry and dependable adjustment.

The scalloped profile provides convenient gripping surfaces for making suspension changes by hand or with a wrench, while clearly identified left-hand threads make adjustments faster and less confusing in the shop or at the track. Finished for corrosion resistance and built for demanding racing environments, QuickCar Scalloped Suspension Tubes give racers a strong, lightweight, and easily adjustable foundation for fine-tuning suspension and chassis setup.

SPECIFICATIONS

Style	**Scalloped**
Material	**Aluminum**
Finish	**Black Anodized**
Tube Length	**27 Inch**
Sold As	**Kit**

SHIPPING & PACKAGING

Package	**30 × 1.5 × 1.35 in**
Ship Weight	**1.55 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (11 PART NUMBERS)

PART #	TUBE LENGTH	SOLD AS	SHIP WT.
QRP62-245	24.5 Inch	Kit	1.31 lb
QRP62-250	25 Inch	Each	1.6 lb
▶ QRP62-270	**27 Inch**	**Kit**	**1.55 lb**
QRP62-275	27.5 Inch	Each	1.45 lb
QRP62-320	32 Inch	Each	1.75 lb
QRP62-330	33 Inch	Each	1.75 lb

PART #	TUBE LENGTH	SOLD AS	SHIP WT.
QRP62-390	39 Inch	Each	2.05 lb
QRP62-400	40 Inch	Each	2.1 lb
QRP62-475	47.5 Inch	Each	2.6 lb
QRP62-485	48.5 Inch	Each	2.6 lb
QRP62-600	72 Inch	Each	3.8 lb

▶ Highlighted row is the part on this sheet.

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