



### SUSPENSION TUBES

- Manufactured in the USA.
- Rigid 6061 aluminum.
- Up to 35% stronger than traditional hex or round suspension tubes.
- Precision-machined ends for accurate fitment.
- Corrosion-resistant black anodized finish.
- Left-hand threaded end marked for easy identification.
- Unique design allows for adjustment by hand or with a wrench.



### RECOMMENDED PART NUMBERS

- **66-6275** | WRENCH FOR ALUMINUM TUBES
- **66-100** | SUSPENSION TUBE RULER



66-6275



66-100

### GUIDE TO FINDING CORRECT SUSPENSION TUBE LENGTH

Find the center-to-center measurement, then subtract the length that correlates with your Heim joint size to get the correct size suspension tube. Formula accounts for suspension tube & Heims.



#### PART NUMBER GUIDE

Part Number Prefix	Tubing Thread Pitch	Tubing O.D.
08-	8mm-1.25	0.626"
31-	5/16-24	0.626"
38-	3/8-24	0.626"
62-	5/8-18	1.125"
75-	3/4-16	1.250"

#### SUSPENSION TUBE LENGTH MEASURING EQUATION

Heim Joint Size	Measure Center-To-Center	Subtract		Suspension Tube Length
8mm	(measurement)	-1.75"	=	(length)
5/16"	(measurement)	-1.75"	=	(length)
3/8"	(measurement)	-2.00"	=	(length)
5/8"	(measurement)	-3.00"	=	(length)
3/4"	(measurement)	-3.00"	=	(length)

**EXAMPLE**     **3/4"**     **24.0"**     **-3.00"**     **=**     **21.0"**

