

Suspension Tubes

Black Anodized Scalloped Aluminum



Part Number Prefix	Tubing Thread Pitch	Tubing O.D.
08-	8mm-1.25	0.656"
31-	5/16-24	0.656"
38-	3/8-24	0.656"
62-	5/8-18	1.125"
75-	3/4-16	1.250"

Construction	Features
<ul style="list-style-type: none"> 6061 Aluminum Scalloped for up to 35% stronger than traditional hex or round tubes 	<ul style="list-style-type: none"> Black Anodized LH thread identification CNC Machined Ends

Guide to finding correct Suspension Tube Length



Find the center to center measurement you will need and subtract the length below to get the correct size suspension tube. Formula below includes suspension tube with jam nuts.

Heim Joint Size	Center to Center	Subtract		Suspension Tube Length
8mm	-	-1.75"	=	
5/16"	-	-1.75"	=	
3/8"	-	-2.00"	=	
5/8"	-	-3.00"	=	
3/4"	-	-3.00"	=	
Example: 3/4"	24.0"	-3.00"	=	21.0"