Compression Helical Spring - Page 1 of 1



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Inside Diameter	
0.413 inches	
End Style:	
Spring end, squa	ared and ground both ends
Bore Diameter:	
0.625 inches	
Spring Free Len	ngth:
2.172 inches	
Material Hardne	ess Rating:
Between 42.0 roo	ckwell c and 45.0 rockwell c
Coil Quantity:	
15-1/2	
Spring Solid Lei	ngth:
1.420 inches	
Coil Helix Direct	tion:
Right-hand	
Spring Deflectio	on Rate:
54.600 pounds p	er inch
Spring Free Out	tside Diameter:
0.594 inches	
Material:	
Steel comp 1060	or steel comp 1065
Material Specific	cation:
Jan-s-1160, no. 2	2-canceled military specification 1st material response or jan-s-1160, no. 3-canceled military specification 2nd materia
response	
Style Designato	or:
Cylindrical	
Shelf Life:	
N/a	
Unit Of Measure	2:
 Demilitarization	
No	
Fiig:	
A02900	
Mil-std (military	Standard):