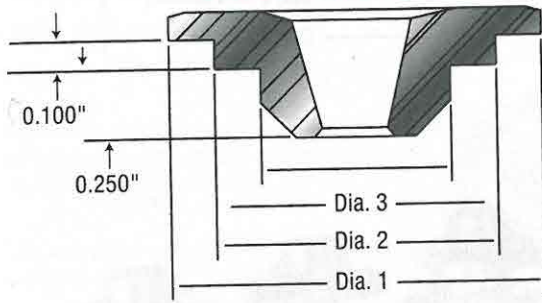
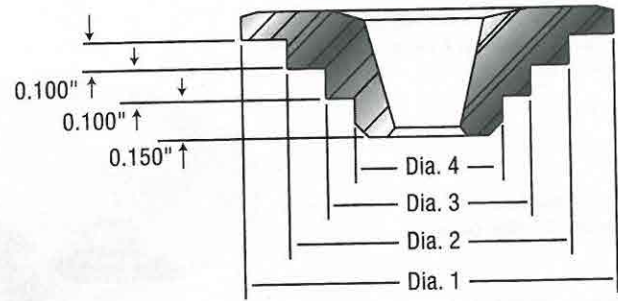


Double Spring Style



Triple Spring Style



Part #	Description	Lock Angle	Valve Stem Size	Valve Spring Diameter	Dia. 1	Dia. 2	Dia. 3	Dia. 4
799-32	Ford 4.6L W/ 4 Valve Head & #26123 Beehive™	7°	Stock	.943"	.900"	.570"	—	—
710-24	Ford 4.6L W/ 3 Valve Head & #26113/#26125 Beehive™	7°	Stock	.959"	.930"	.630"	—	—
New 792-16	Ford 4.6L W/ 2 Valve Head & #26113 Beehive™	7°	Stock	.959"	.930"	.630"	—	—
701-32	GM 6.6L Duramax W/ #26113/#26125 Beehive™	7°	Stock	.959"-1.013"	.930"	.630"	—	—
New 786-12	Ford 3.8L/4.2L	7°	Stock	Stock	.930"	.640"	—	—
761-16	Chrysler Hemi 5.7L W/ #26915/#26918 Beehive™	7°	Stock	1.055"	1.000"	.640"	—	—
783-16	GM Gen III STD "NHRA" Stoker	7°	Stock	1.215"	1.030"	.610"	—	—
774-16	GM Gen III W/ #26915/#26918 Beehive™	7°	Stock	1.055"	1.030"	.640"	—	—
787-16	#26915/#26918 in Non Gen III Engine	7°	11/32"	1.055"	1.030"	.640"	—	—
778-16	Honda/Acura B18 w/ DOHC	7°	Stock	Stock	1.103"	.868"	.608"	—
742-16	Chevrolet V6 & Small Block, Buick V6	7°	11/32"	1.250"	1.230"	.870"	.650"	—
713-16	Steel Retainer for #26925 in LS	7°	8mm	1.320"	1.200"	.945"	.675"	—
714-16	Steel Retainer for #26925 in non LS	7°	11/32"	1.320"	1.200"	.945"	.675"	—
775-16	GM Gen III w/ 1.430"-1.460" O.D. Spring	7°	Stock	1.430"-1.460"	1.300"	1.070"	.690"	—
768-16	Steel Retainer w/ 1.430"-1.460" O.D. Spring	7°	11/32"	1.437"-1.500"	1.400"	1.030"	.690"	—
743-16	Chevy, Small Block Ford, Olds, Pontiac	7°	11/32"	1.437"-1.500"	1.400"	1.060"	.690"	—
744-16	Big Block Chevy, Chrysler, Big Block Ford	7°	3/8"	1.437"-1.500"	1.400"	1.060"	.690"	—
782-16	7° Version of #741 (11/32")	7°	11/32"	1.500"-1.550"	1.500"	1.115"	.690"	—
780-16	7° Version of #741 (3/8")	7°	3/8"	1.500"-1.550"	1.500"	1.115"	.690"	—
New 795-16	Steel Retainer for #26120 Beehive™	10°	All	1.095"	1.050"	.640"	—	—
New 703-16	Steel Retainer for #26095 Beehive™	10°	All	1.185"	1.150"	.725"	.466"	—
705-16	Steel Retainer for #26095 Beehive™ +.050" over #703	10°	All	1.185"	1.150"	.725"	.466"	—
751-16	Steel Retainer for #983 Ovate Wire Spring	10°	All	1.250"	1.240"	.820"	.735"	—
750-16	Super Lock™ Retainer	10°	All	1.250"	1.240"	.870"	.735"	—
747-16	Super Lock™ Retainer	10°	All	1.437"-1.500"	1.400"	1.050"	.690"	—
740-16	Super Lock™ Retainer	10°	All	1.437"-1.500"	1.400"	1.060"	.690"	—
748-16	Super Lock™ Retainer	10°	All	1.500"-1.550"	1.500"	1.095"	.710"	—
741-16	Super Lock™ Retainer	10°	All	1.500"-1.550"	1.500"	1.115"	.690"	—
746-16	Super Lock™ Retainer for Triple Springs	10°	All	1.500"-1.550"	1.500"	1.120"	.830"	.640"
749-16	Super Lock™ Retainer	10°	All	1.500"-1.550"	1.500"	1.125"	.745"	—
712-16	Buick 350-455 Steel Retainer	11°	11/32"	1.225"-1.250"	1.200"	.860"	.600"	—

Part #	Description	Angle	Stem Size	Valve Spring Diameter	Dia. 1	Dia. 2	Dia. 3	Dia. 4	Steel Part #	Titanium Part #
1730-16	Tool Steel Retainer	10°	All	1.437"-1.500"	1.375"	1.065"	.700"	—	740	730
1731-16	Tool Steel Retainer	10°	All	1.500"-1.550"	1.437"	1.100"	.800"	—	741	731
1732-16	Tool Steel Retainer	10°	All	1.500"-1.550"	1.450"	1.100"	.710"	—	748	732
1750-16	Tool Steel Retainer	10°	All	1.250"	1.240"	.870"	.735"	—	750	728
1754-16	Tool Steel Version of #754 Retainer	7°	8mm	1.250"	1.235"	.860"	.610"	—	—	754
1756-16	Tool Steel Retainer for #26056 Spring	10°	All	1.185"	1.050"	.725"	.466"	—	—	—
1757-16	Tool Steel Retainer for #26056 Spring	7°	7mm	1.185"	1.050"	.725"	.340"	—	—	—
1772-16	Tool Steel Version of #772 Retainer	7°	8mm	1.290"	.948"	.640"	—	—	774	772
1777-16	Tool Steel Retainer for #26926 in Non LS Applications	7°	11/32"	1.320"	1.190"	.910"	.646"	—	—	—
1717-16	Tool Steel Retainer for #26925 Springs	7°	8mm	1.320"	1.200"	.945"	.675"	—	713	717
1779-16	Tool Steel Retainer for #26926 Springs	7°	8mm	1.320"	1.190"	.910"	.646"	—	—	779
1787-16	Tool Steel Retainer	7°	11/32"	1.055"	1.030"	.640"	—	—	787	788
1795-16	Tool Steel Retainer	10°	All	1.095"	1.050"	.640"	—	—	795	794