

SPRING TABLE 606

Spring Class Number				Set Pressure Range	
Chrome	Alloy	316 Stainless	Inconel X750	Minimum (psig)	Maximum (psig)
X30351	X00745	X01207	X04033	234	268
X30352	X00746	X01243	X04051	269	302
X30353	X00747	X01203	X12918	303	352
X30354	X00748	X01640	X03386	353	396
X30355	X00749	X01742	X03468	397	445
X30356	X00750	X01358	X03193	446	504
X30357	X00751	X01057	X03879	505	568
X30331	X00752	X01448	X04035	569	622
X30358	X00753	X01384	X13002	623	684
X30359	X00754	X01727	X03017	685	756
X30691	X00454	X01690	X04026	757	831
X30692	X00455	X01984	X03092	832	908
X30693	X00456	X01468	X03195	909	991
X30694	X00573	X01469	X03881	992	1078
X30695	X00574	X02267	X12961	1079	1196
X30696	X00824	X01328	X01931	1197	1324
X30669	X00825	X03804	X03718	1325	1437
X30697	X00826	X02126	X08780	1438	1563
X30698	X00827	X02249	X04904	1564	1700
X30699	X00828	X03142	X03445	1701	1847
X30700	X00829	X04712	X08551	1848	2006
X30701	X00830	X02230	X03126	2007	2195
X34539	X04622	X08787	X08788	2196	2414
X34540	X04623	X04690	X08673	2415	2656
X34541	X04624	X08678	X04919	2657	2921
X34542	X04625	Not available	X08674 ¹	2922	3213
X34543	X04626	Not available	X12815 ¹	3214	3534
X34544	X04627	Not available	Not available	3535	3705