

SPRING TABLE 607

Spring Class Number				Set Pressure Range	
Chrome	Alloy	316 Stainless	Inconel X750	Minimum (psig)	Maximum (psig)
X36064	X07564 ¹	X07064	X07564	5	7
X36065	X07565 ¹	X07065	X07565	8	10
X36066	X07566 ¹	X07066	X07566	11	13
X36067	X07567 ¹	X07067	X07567	14	16
X36068	X07568 ¹	X07068	X07568	17	20
X36069	X07569 ¹	X07069	X07569	21	26
X36070	X07570 ¹	X07070	X07570	27	32
X36071	X07571 ¹	X07071	X07571	33	39
X36072	X07572 ¹	X07072	X07572	40	48
X36073	X07573 ¹	X07073	X07573	49	57
X36074	X07574 ¹	X07074	X07574	58	68
X36075	X07575 ¹	X07075	X07575	69	80
X36076	X07576 ¹	X07076	X07576	81	94
X36077	X07577 ¹	X07077	X07577	95	109
X36078	X07578 ¹	X07078	X07578	110	125
X36079	X07579 ¹	X07079	X07579	126	142
X36080	X07580 ¹	X07080	X07580	143	161
X36081	X07581 ¹	X07081	X07581	162	180
X36082	X07582 ¹	X07082	X07582	181	200
X36083	X07583 ¹	X07083	X07583	201	222
X36084	X07584 ¹	X07084	X07584	223	244
X36085	X07585 ¹	X07085	X07585	245	269
X36086	X06586	X07086	X07586	270	295
X36087	X06587	X07087	X07587	296	325
X36088	X06588	X07088	X07588	326	358
X36089	X06589	X07089	X07589	359	395
X36090	X06590	X07090	X07590	396	436
X36091	X06591	X07091	X07591	437	480
X36092	X06592	X07092	X07592	481	528
X36093	X06593	X07093	X07593	529	582
X36094	X06594	X07094	X07594	583	641
X36095	X06595	X07095	X07595	642	705
X36096	X06596	X07096	X07596	706	776
X36097	X06597	X07097	X07597	777	815