

SPRING TABLE 627

| Spring Class Number | | | | Set Pressure Range | |
|---------------------|--------|------------------|-----------------|--------------------|-------------------|
| Chrome | Alloy | 316 Stainless | Inconel X750 | Minimum (psig) | Maximum (psig) |
| X36393 | X06893 | X07393 | X07893 | 5 | 5 |
| X36394 | X06894 | X07394 | X07894 | 6 | 7 |
| X36395 | X06895 | X07395 | X07895 | 8 | 9 |
| X36396 | X06896 | X07396 | X07896 | 10 | 10 |
| X36397 | X06897 | X07397 | X07897 | 11 | 12 |
| X36398 | X06898 | X07398 | X07898 | 13 | 14 |
| X36399 | X06899 | X07399 | X07899 | 15 | 18 |
| X36400 | X06900 | X07400 | X07900 | 19 | 26 |
| X36401 | X06901 | X07401 | X07901 | 27 | 34 |
| X36402 | X06902 | X07402 | X07902 | 35 | 41 |
| X36403 | X06903 | X07403 | X07903 | 42 | 55 |
| X36404 | X06904 | X07404 | X07904 | 56 | 70 |
| X36405 | X06905 | X07405 | X07905 | 71 | 87 |
| X36406 | X06906 | X07406 | X07906 | 88 | 104 |
| X36407 | X06907 | X07407 | X07907 | 105 | 126 |
| X36408 | X06908 | X07408 | X07908 | 127 | 148 |
| X36409 | X06909 | X07409 | X07909 | 149 | 172 |
| X36410 | X06910 | X07410 | X07910 | 173 | 199 |
| X36411 | X06911 | X07411 | X07911 | 200 | 222 |
| X36412 | X06912 | X07412 | X07912 | 223 | 254 |
| X36413 | X06913 | ----- | X07913 | 255 | 284 |
| X36414 | X06914 | ----- | X07914 | 285 | 313 |
| X36415 | X06915 | ----- | X08558 | 314 | 346 |
| X36416 | X06916 | X07416 | X07916 | 347 | 373 |
| X36417 | X06917 | ----- | X07917 | 374 | 419 |
| X36418 | X06918 | ----- | ----- | 420 | 463 |
| X36419 | X06919 | ----- | ----- | 464 | 510 |
| | | | | 511 | 561 |
| | | | | 562 | 600 |