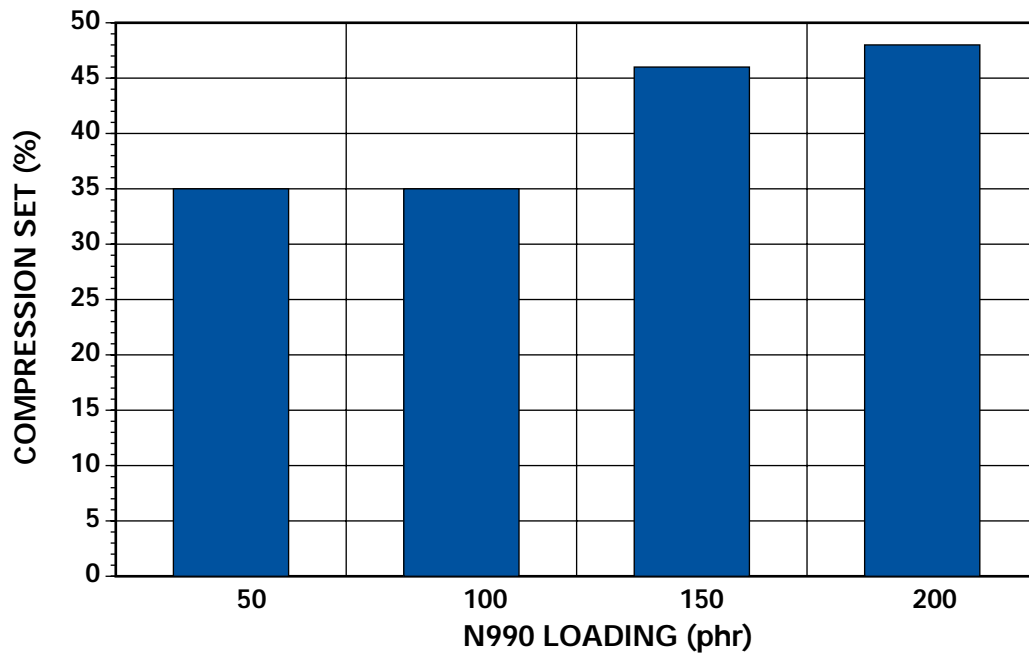
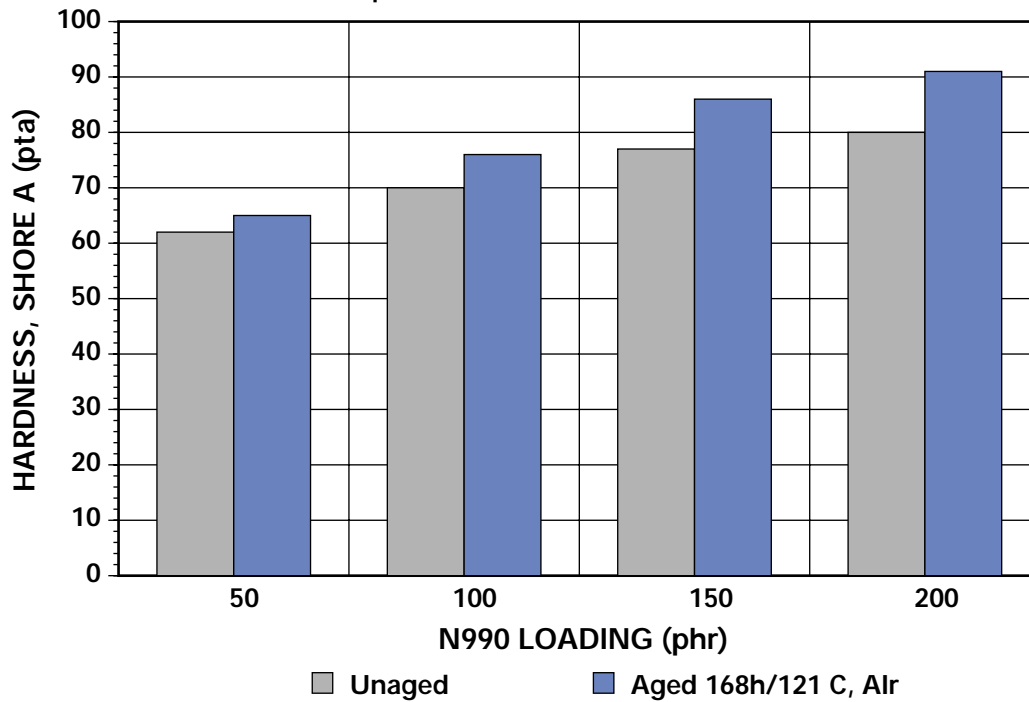


Figure 4a
Effects of N990 in Chloroprene Rubber – compression set



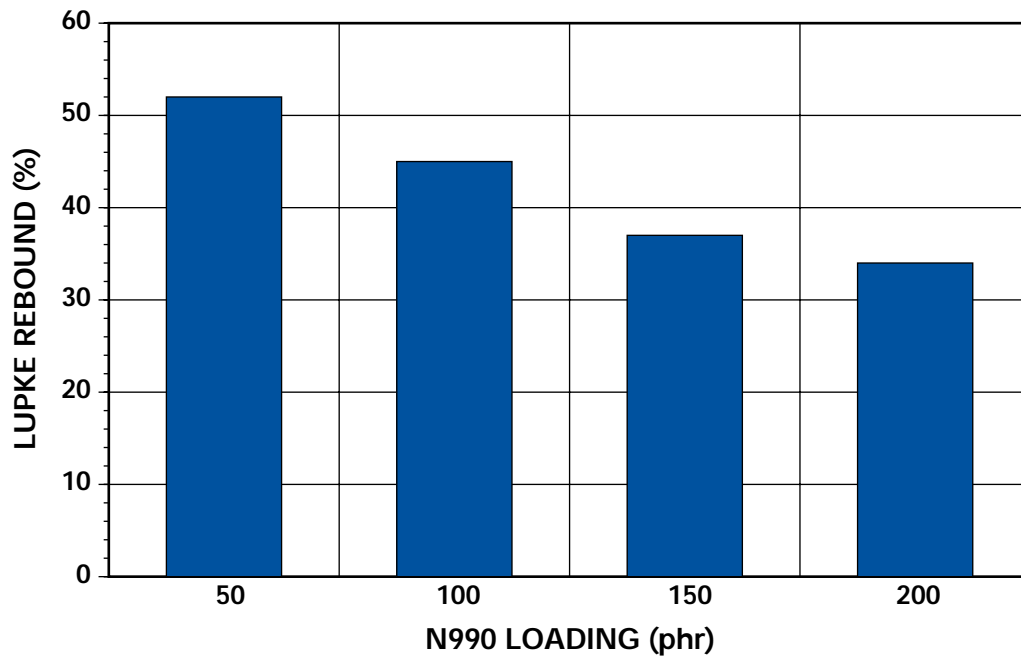
Source - R.T. Vanderbilt
Formula-See Appendix I

Figure 4b
Effects of N990 in Chloroprene Rubber – hardness



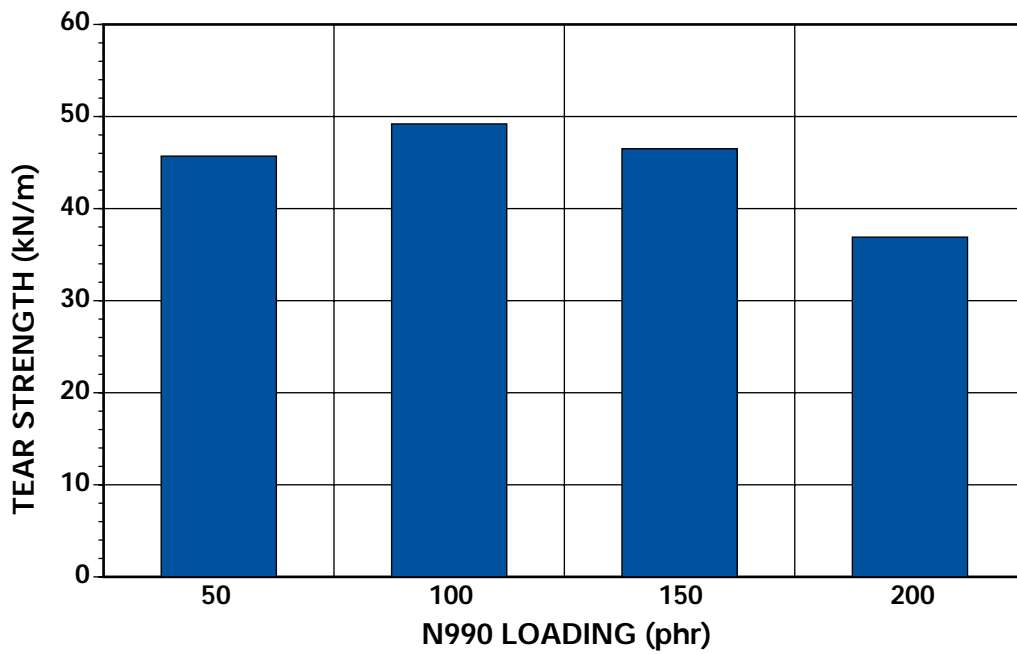
Source - R.T. Vanderbilt
Formula-See Appendix I

Figure 4c
Effects of N990 in Chloroprene Rubber – resilience



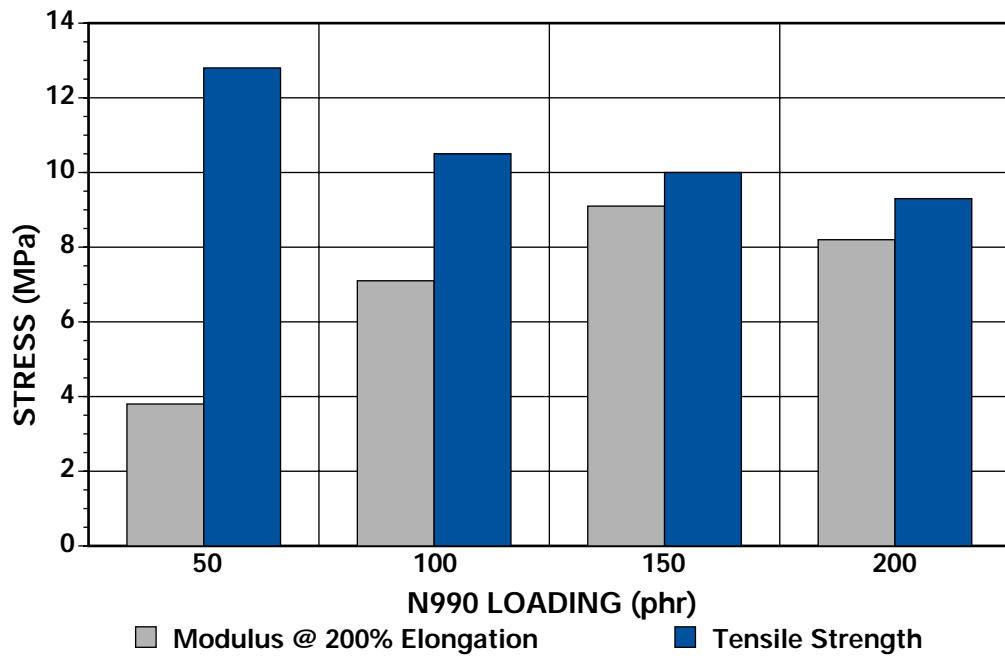
Source - R.T. Vanderbilt
Formula-See Appendix I

Figure 4d
Effects of N990 in Chloroprene Rubber – tear strength



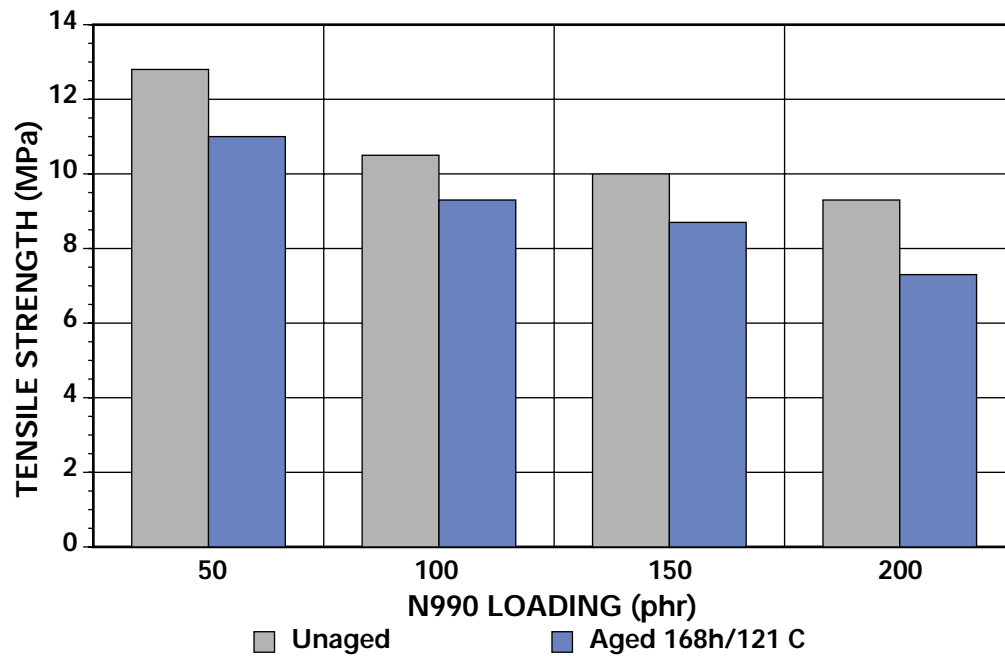
Source - R.T. Vanderbilt
Formula-See Appendix I

Figure 4e
Effects of N990 in Chloroprene Rubber – tensile properties



Source - R.T. Vanderbilt
Formula-See Appendix I

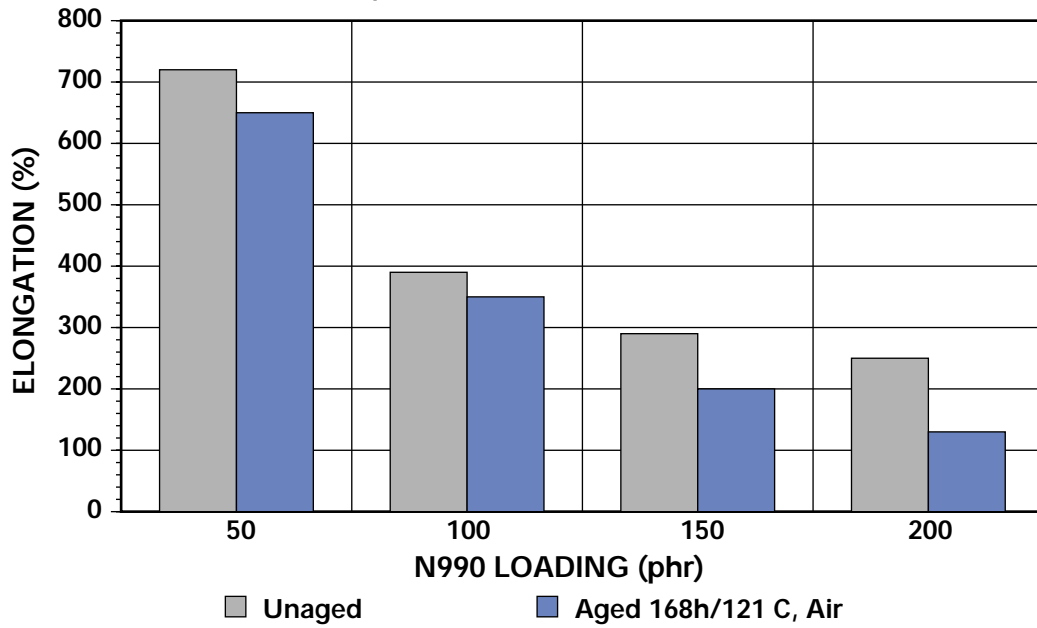
Figure 4f
Effects of N990 in Chloroprene Rubber – tensile strength



Source - R.T. Vanderbilt
Formula-See Appendix I

Figure 4g

Effects of N990 in Chloroprene Rubber – ultimate elongation



Source - R.T. Vanderbilt
Formula-See Appendix I