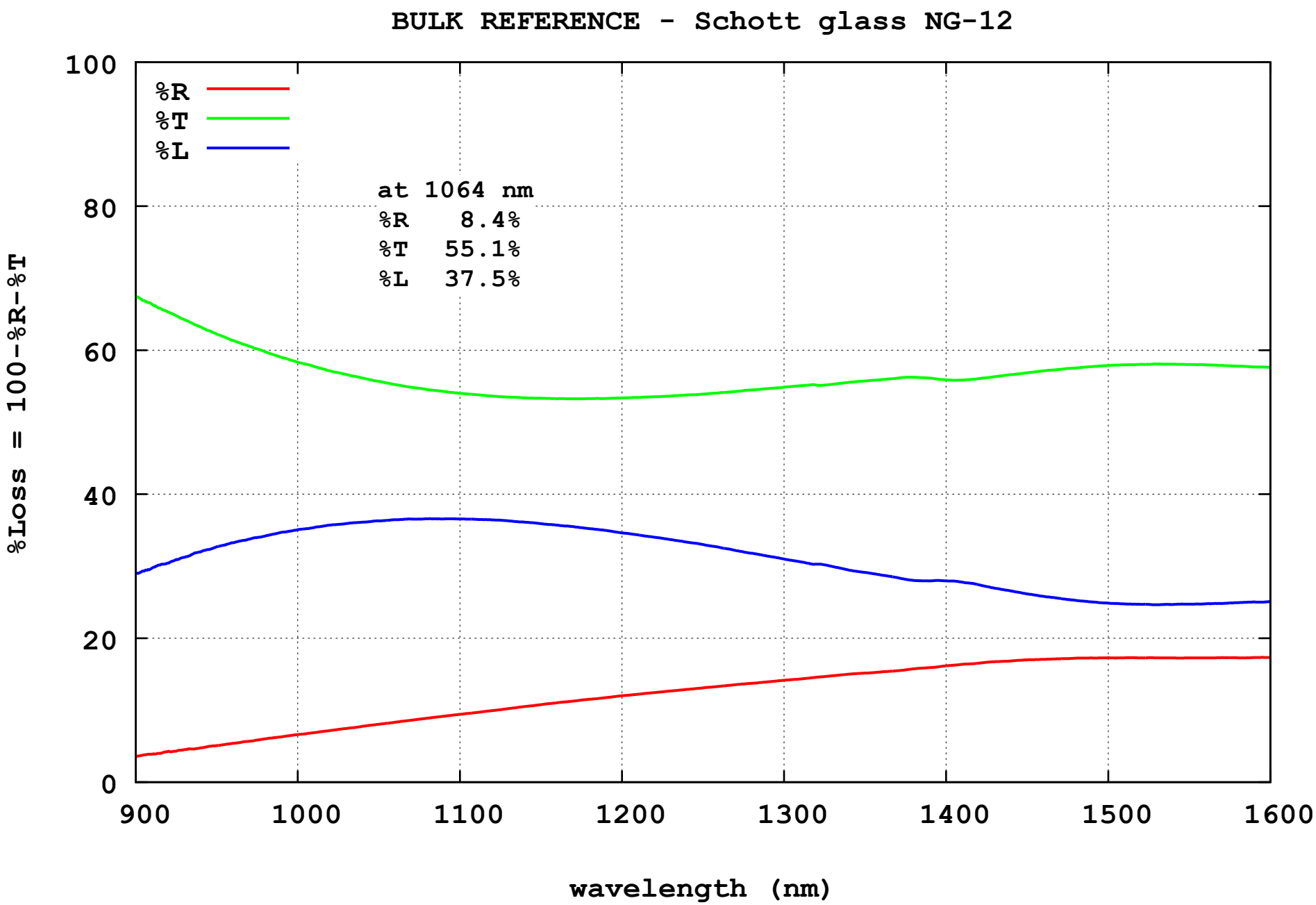
BULK REFERENCE - Schott glass NG-12
%R
%T
%L
at 1064 nm
%R 8.4%
%T 55.1%
%L 37.5%
100
80
60
40
20
0
900
1000
1100
1200
1300
1400
1500
1600
%Loss = 100-%R-%T
wavelength (nm)