

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

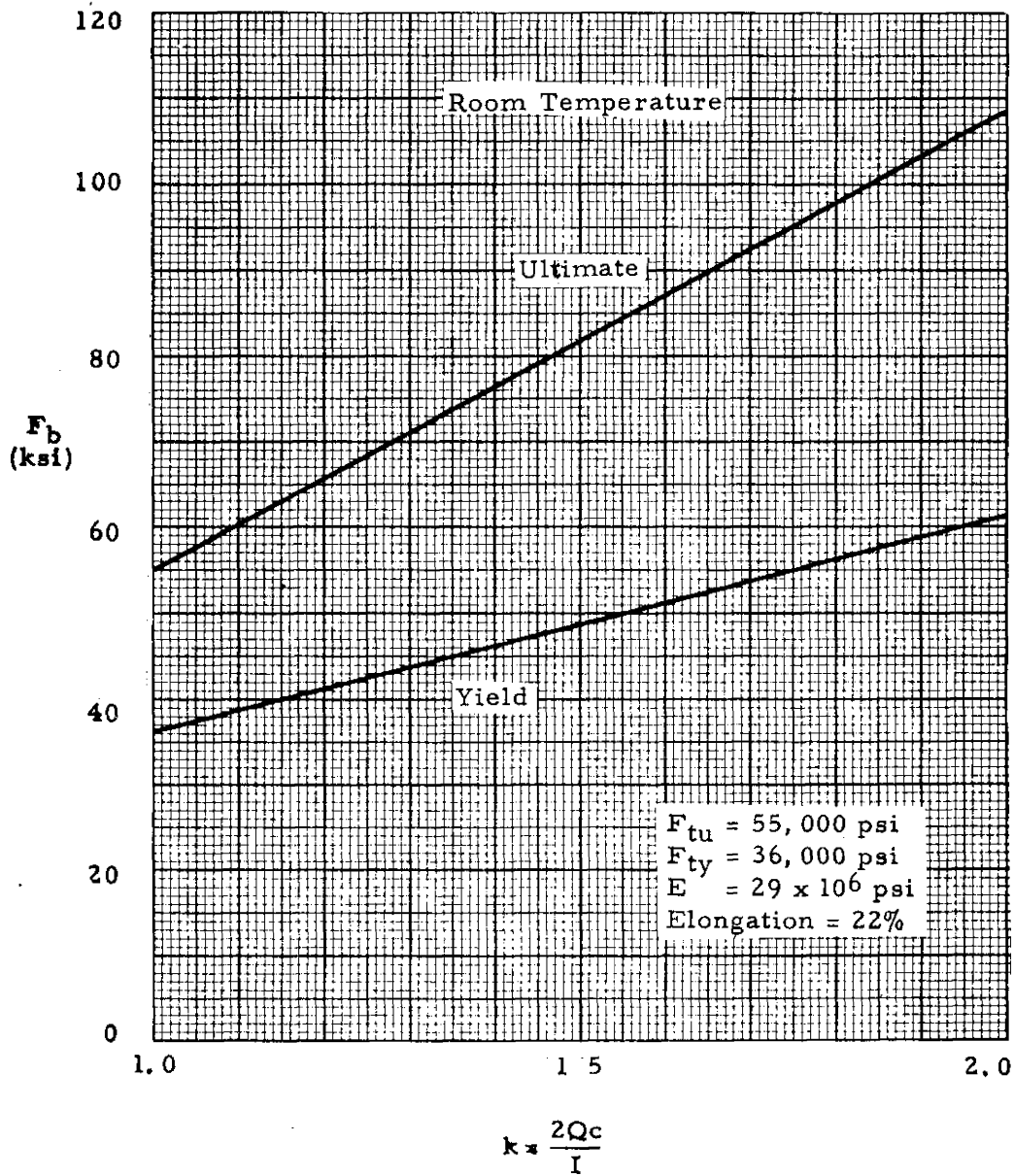


Fig. B4.5.5.2-1 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections, Carbon Steel AISI 1023-1025

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

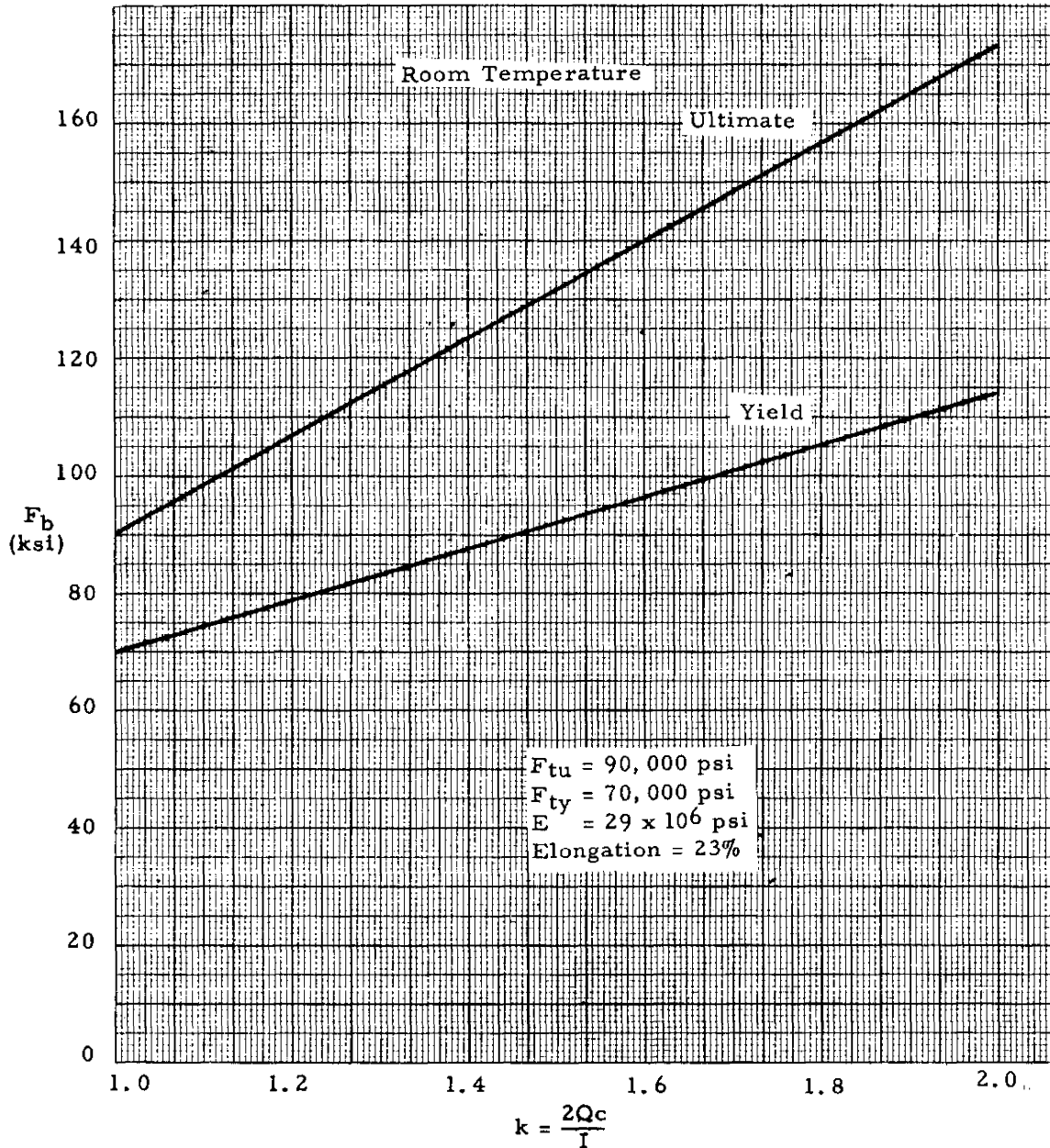


Fig. B4: 5.5.2-2 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Normalized, > 0.188 Thick

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

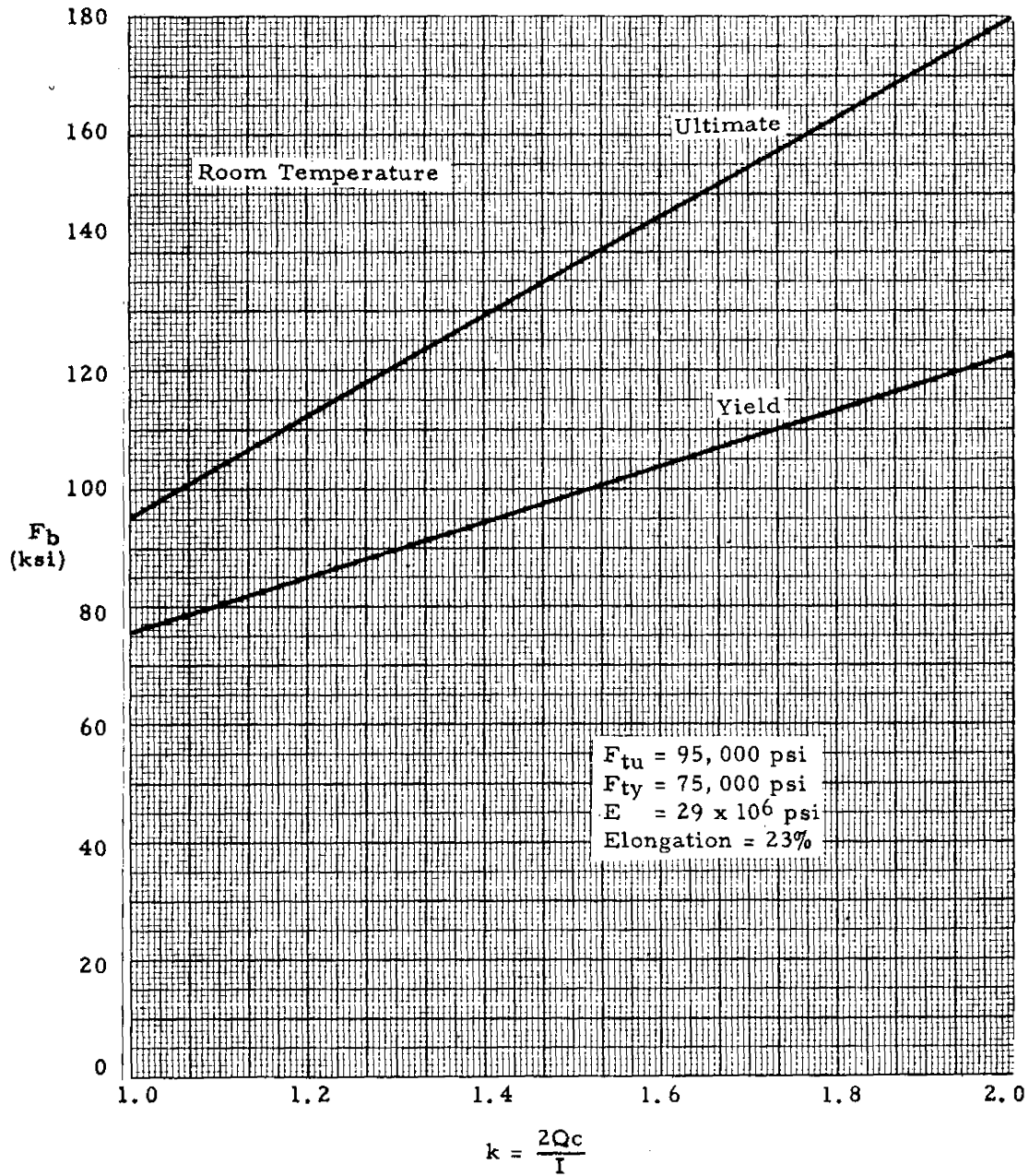


Fig. B4.5.5.2-3 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Normalized, ≤ 0.188 Thick

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

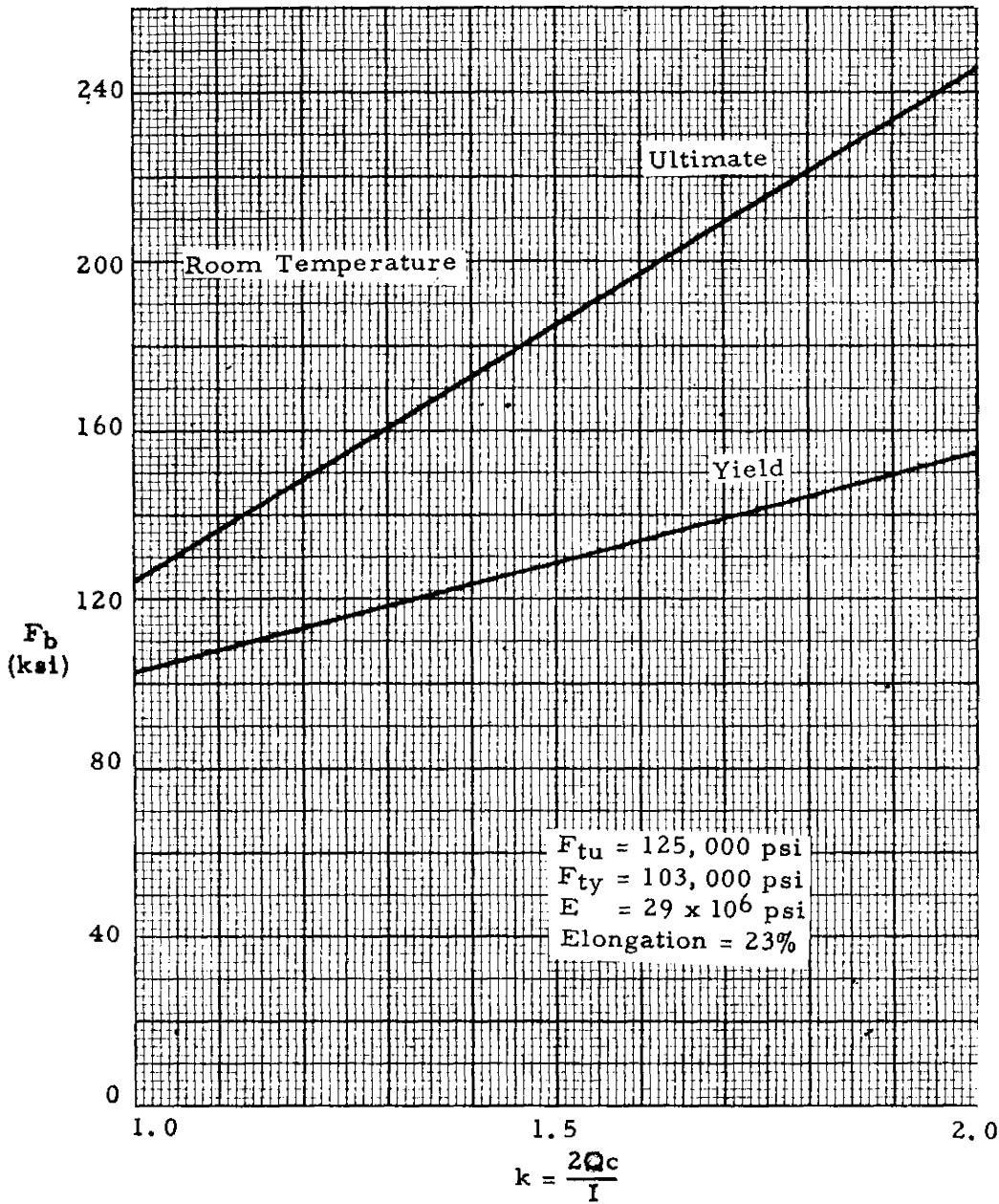


Fig. B4.5.5.2-4 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Heat Treated

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

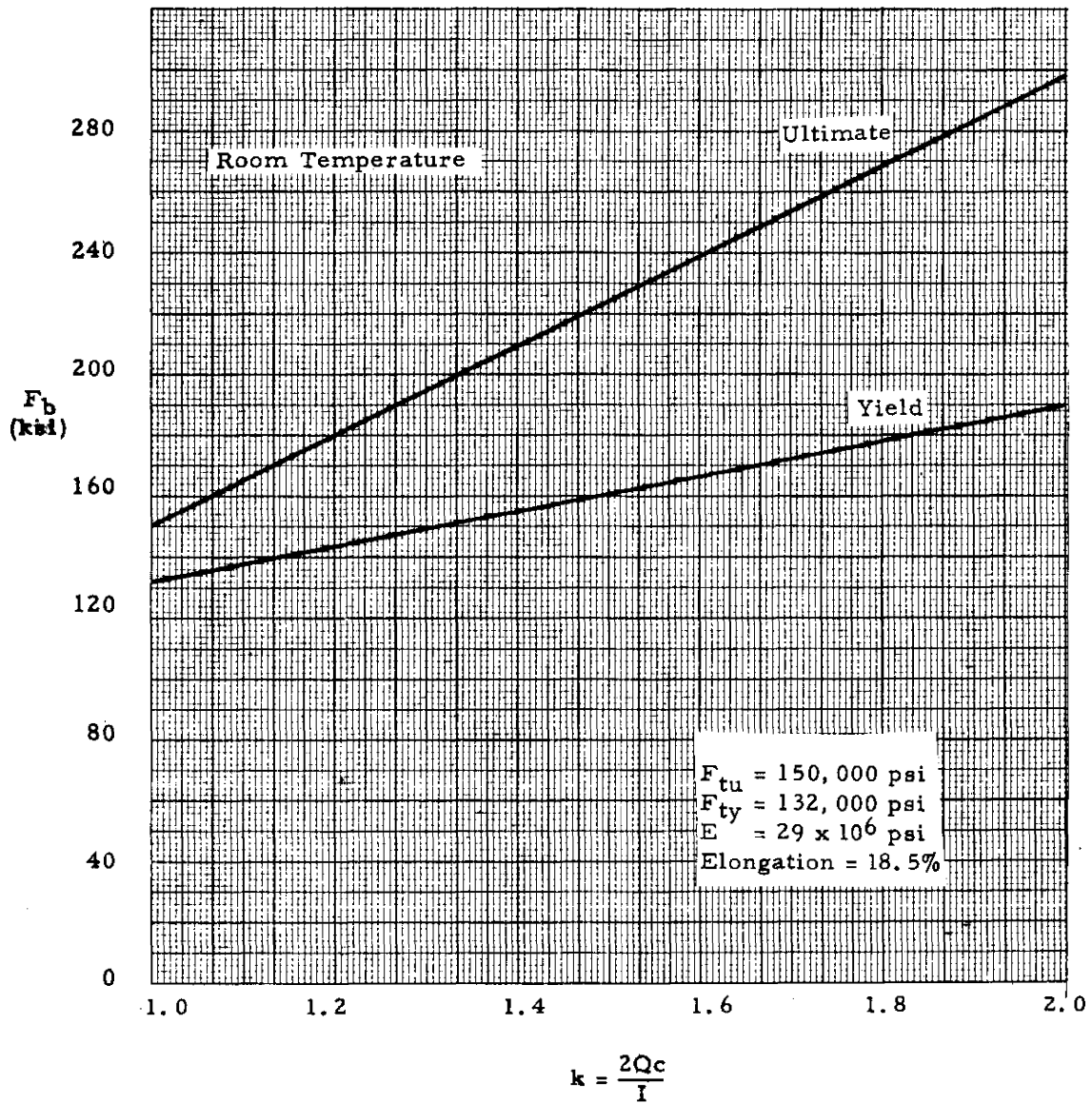


Fig. B4.5.5.2-5 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Heat Treated

B4.5.5.2 Low Carbon and Alloy Steels-Minimum Properties

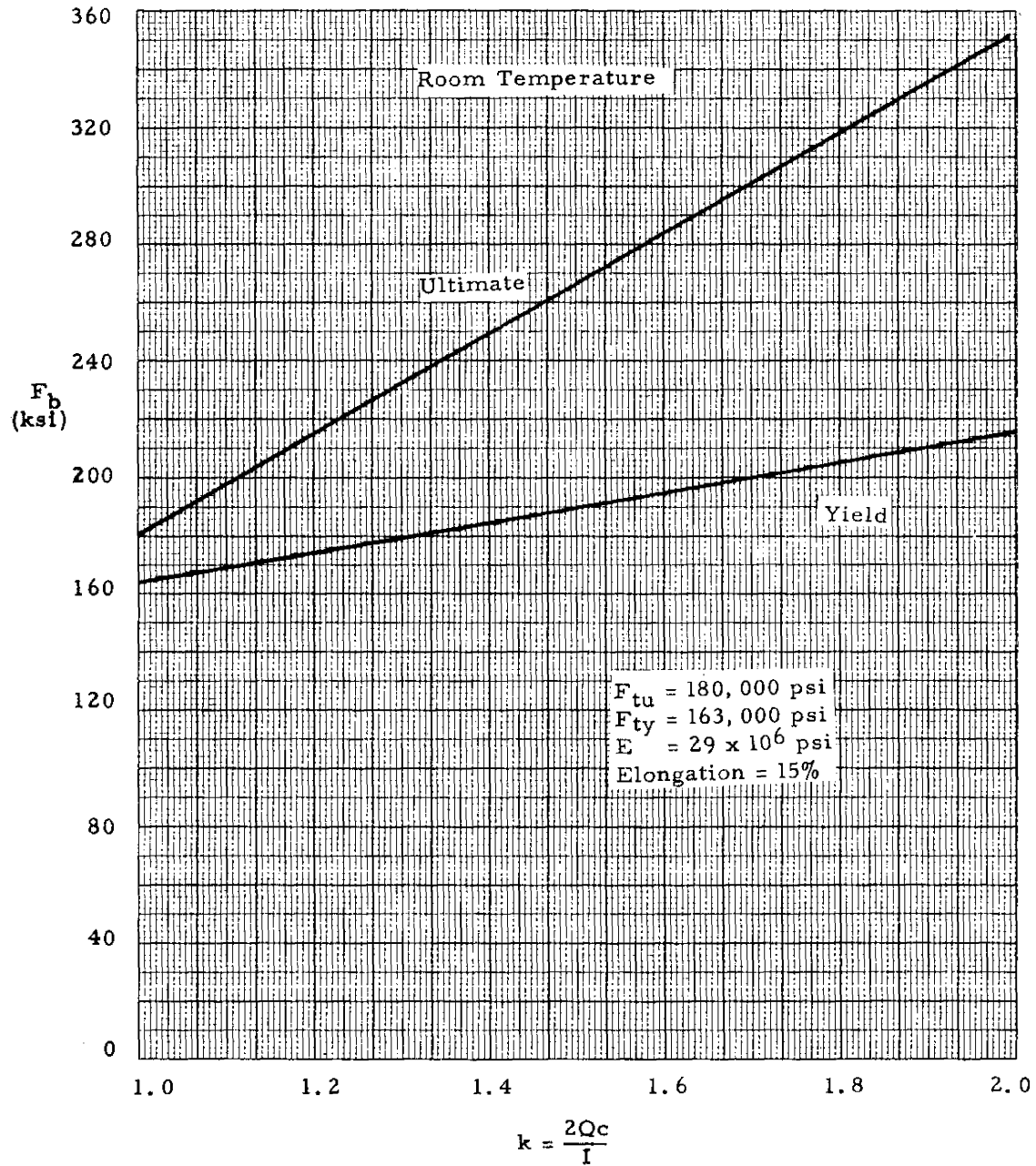


Fig. B4.5.5.2-6 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Heat Treated

B4.5.5.2 Low Carbon and Alloy Steels - Minimum Properties

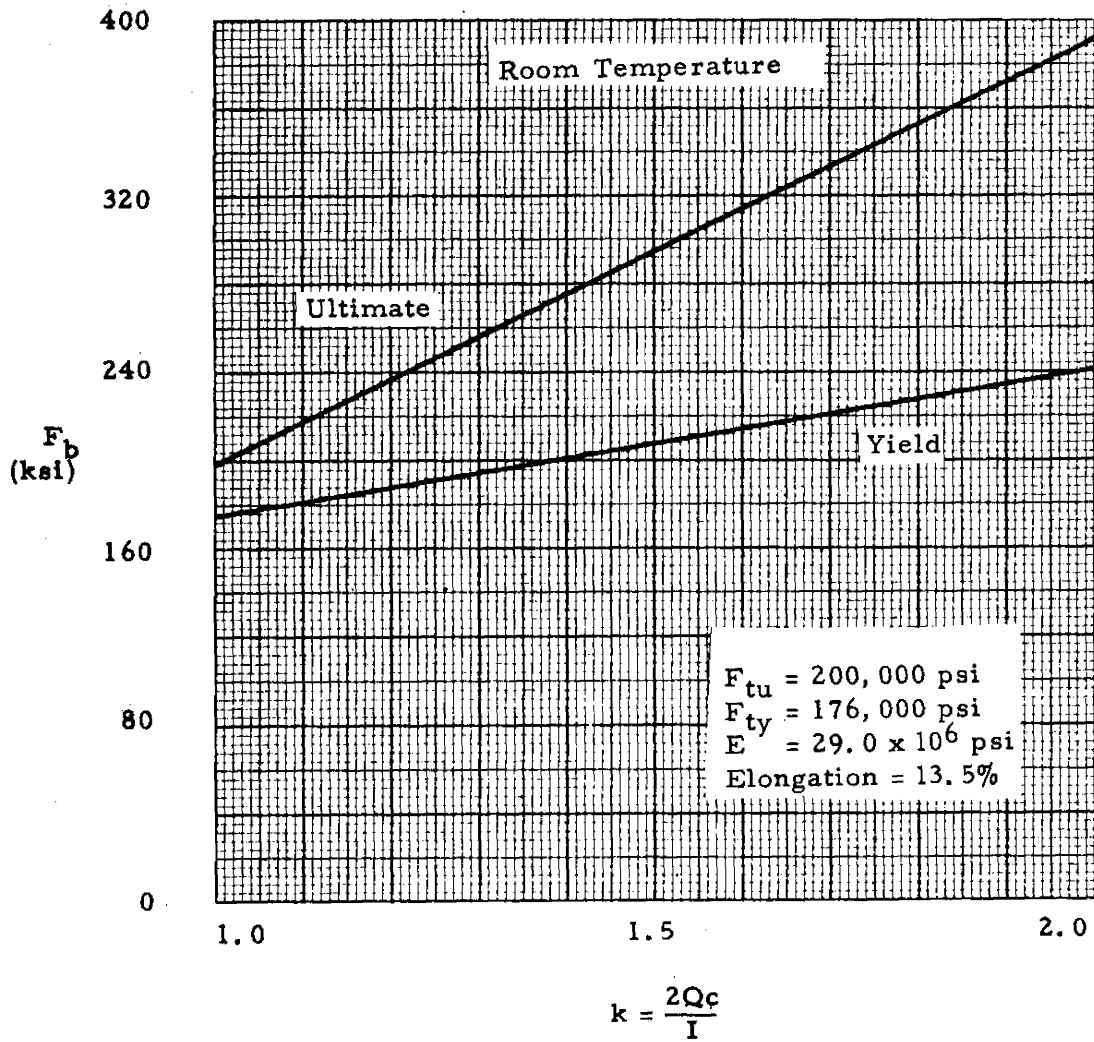


Fig. B4.5.5.2-7 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections AISI Alloy Steel, Heat Treated

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

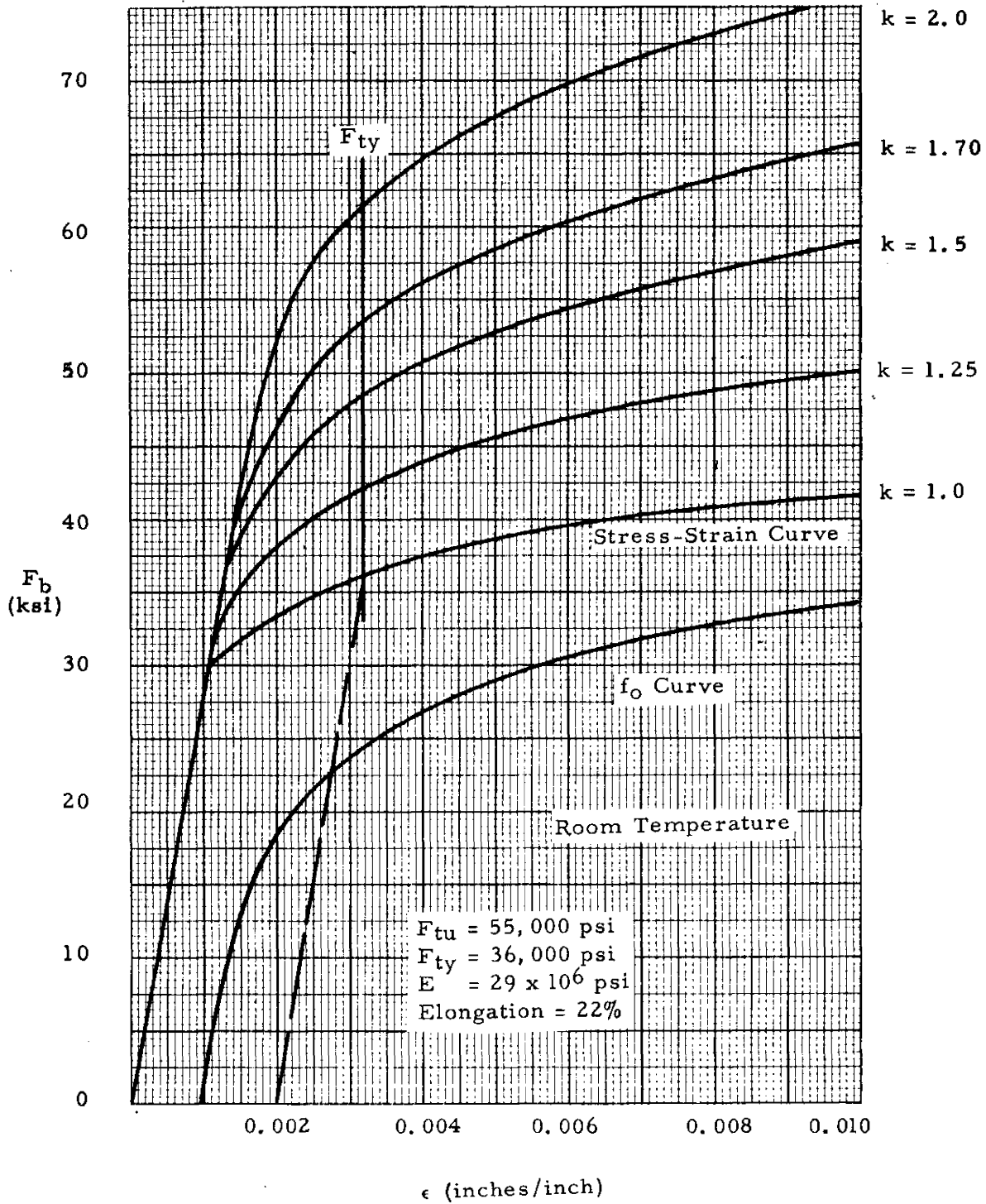


Fig. B4.5.6.2-1 Minimum Plastic Bending Curves Carbon Steel
 AISI 1023-1025

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

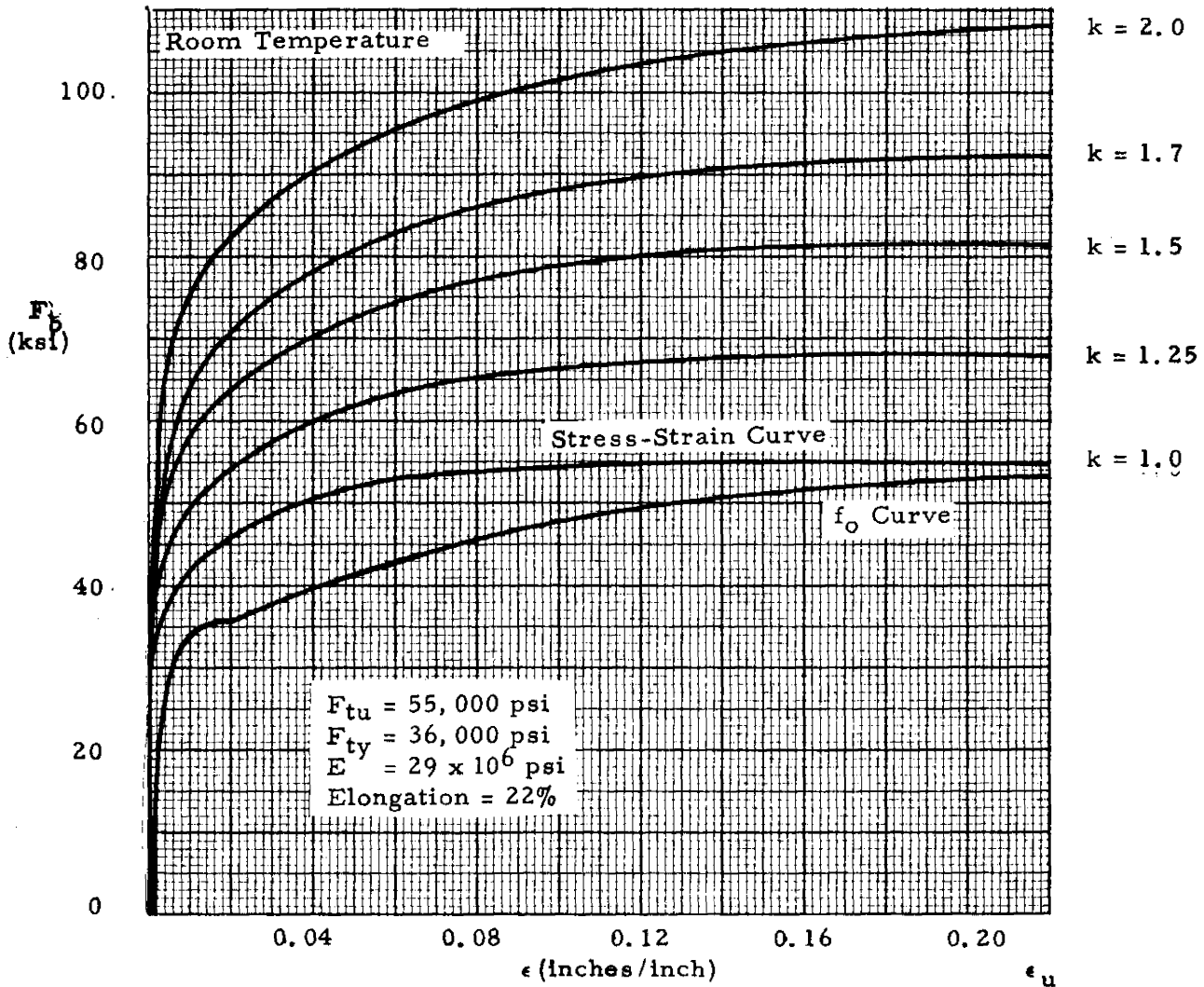


Fig. B4.5.6.2-2 Minimum Plastic Bending Curves Carbon Steel AISI 1023-1025

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

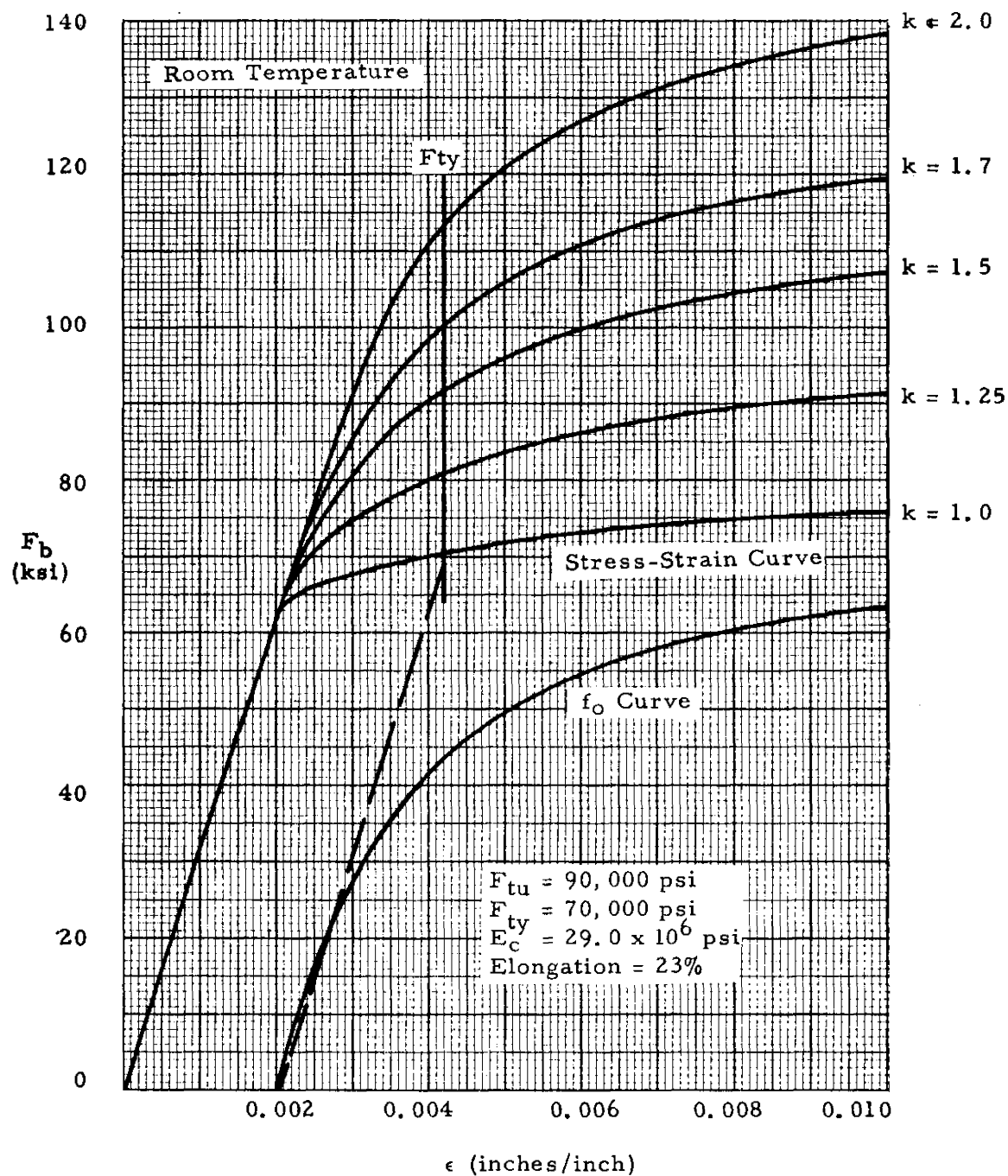


Fig. B4.5.6.2-3 Minimum Plastic Bending Curves AISI Alloy Steel, Normalized, > 0.188 In. Thick

B4.5.6.2 Low Carbon and Alloy Steels - Minimum Properties

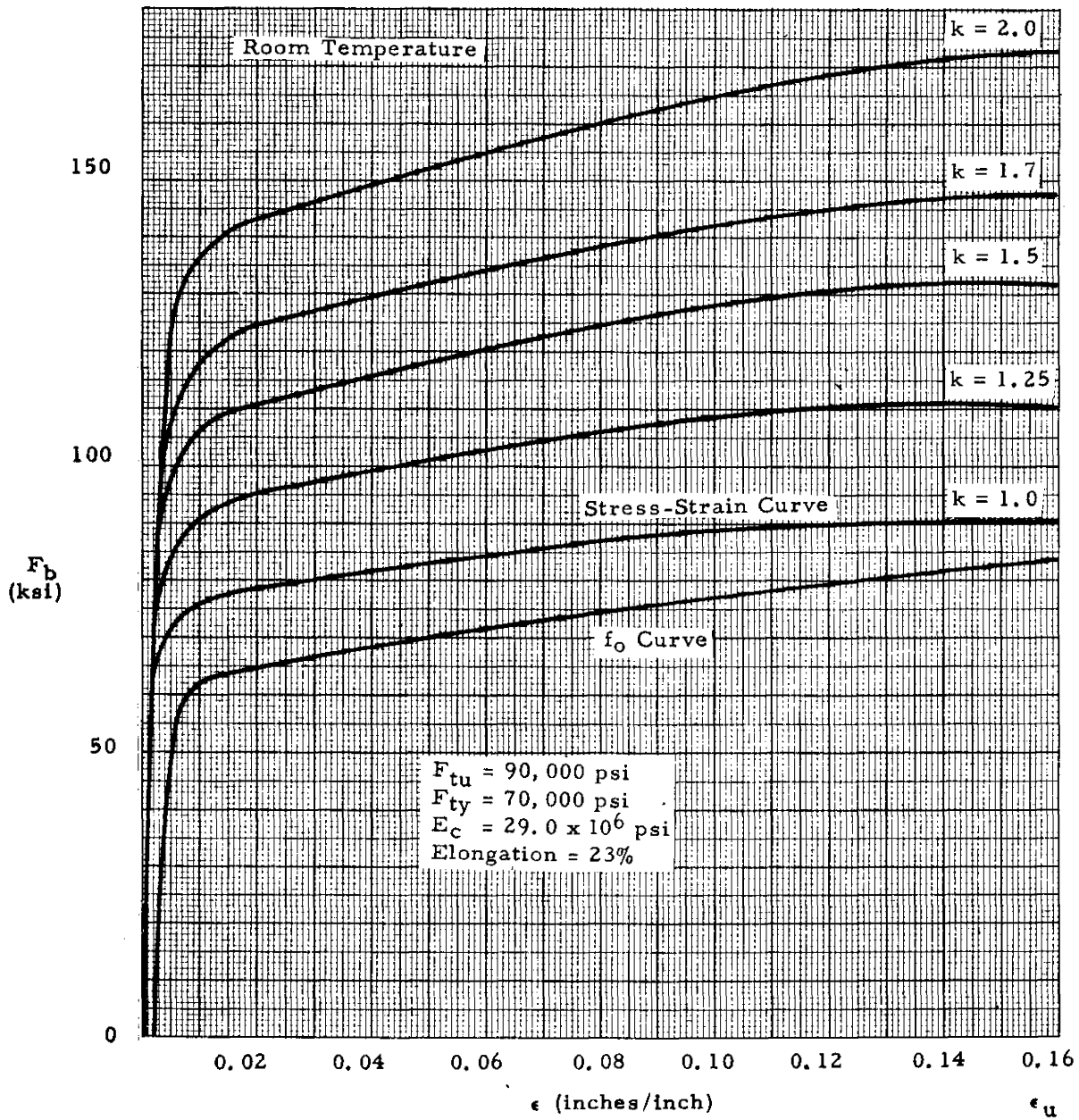


Fig. B4.5.6.2-4 Minimum Plastic Bending Curves AISI Alloy Steel, Normalized, Thickness > 0.188 In.

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

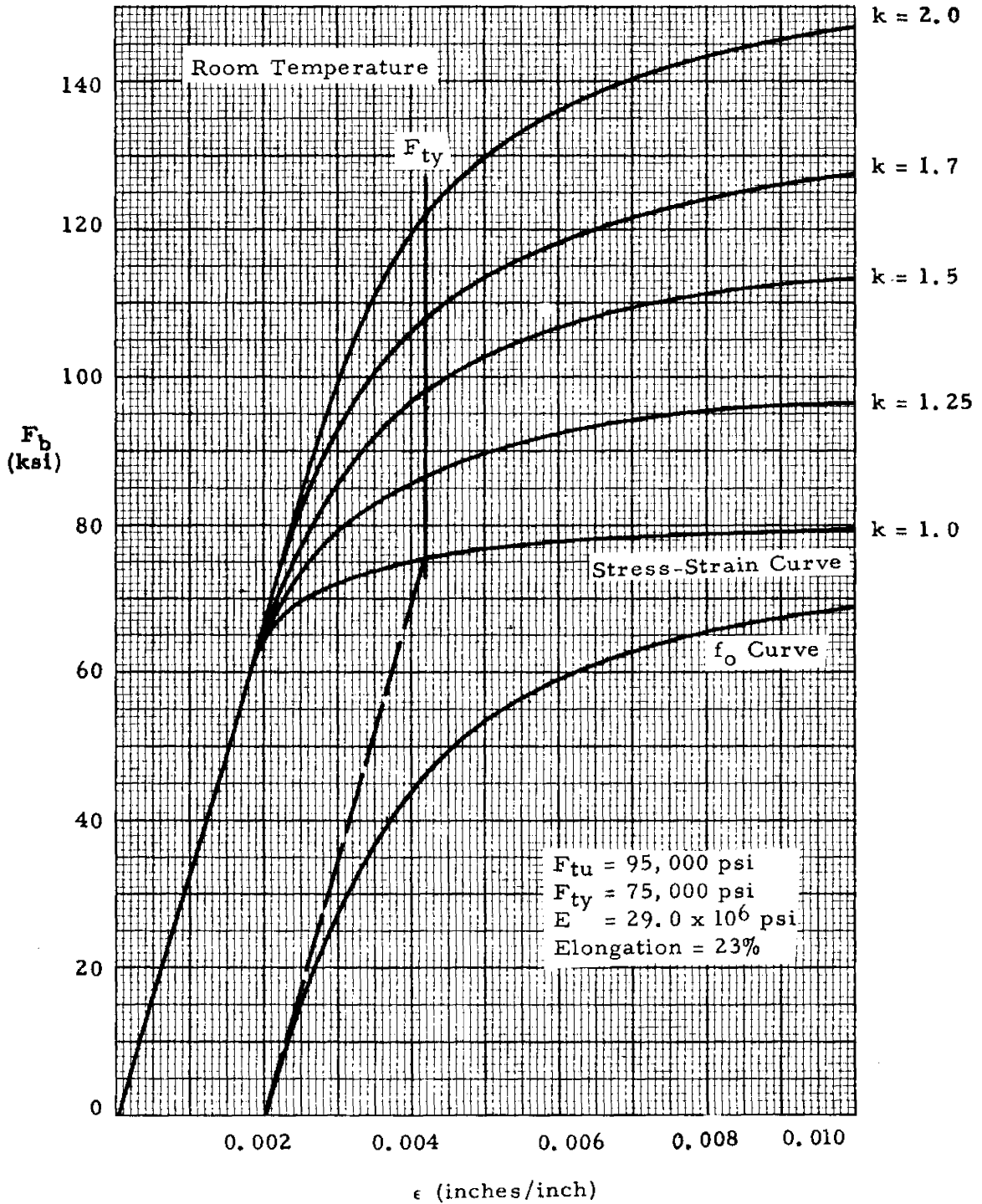


Fig. B4.5.6.2-5 Minimum Plastic Bending Curves AISI Alloy Steel, Normalized, Thickness ≤ 0.188 In.

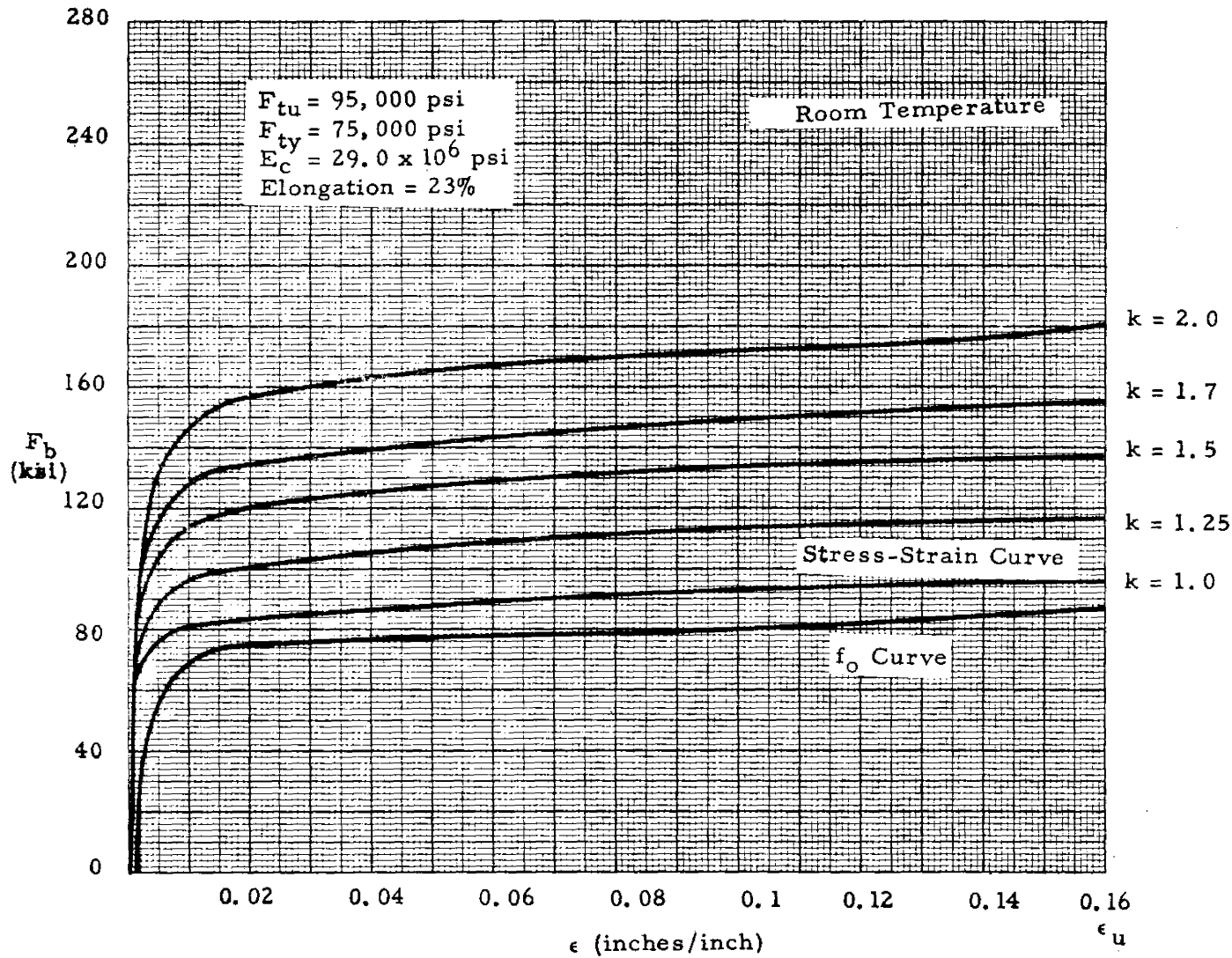


Fig. B4.5.6.2-6 Minimum Plastic Bending Curves AISI Alloy Steel, Normalized, Thickness ≤ 0.188 In.

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

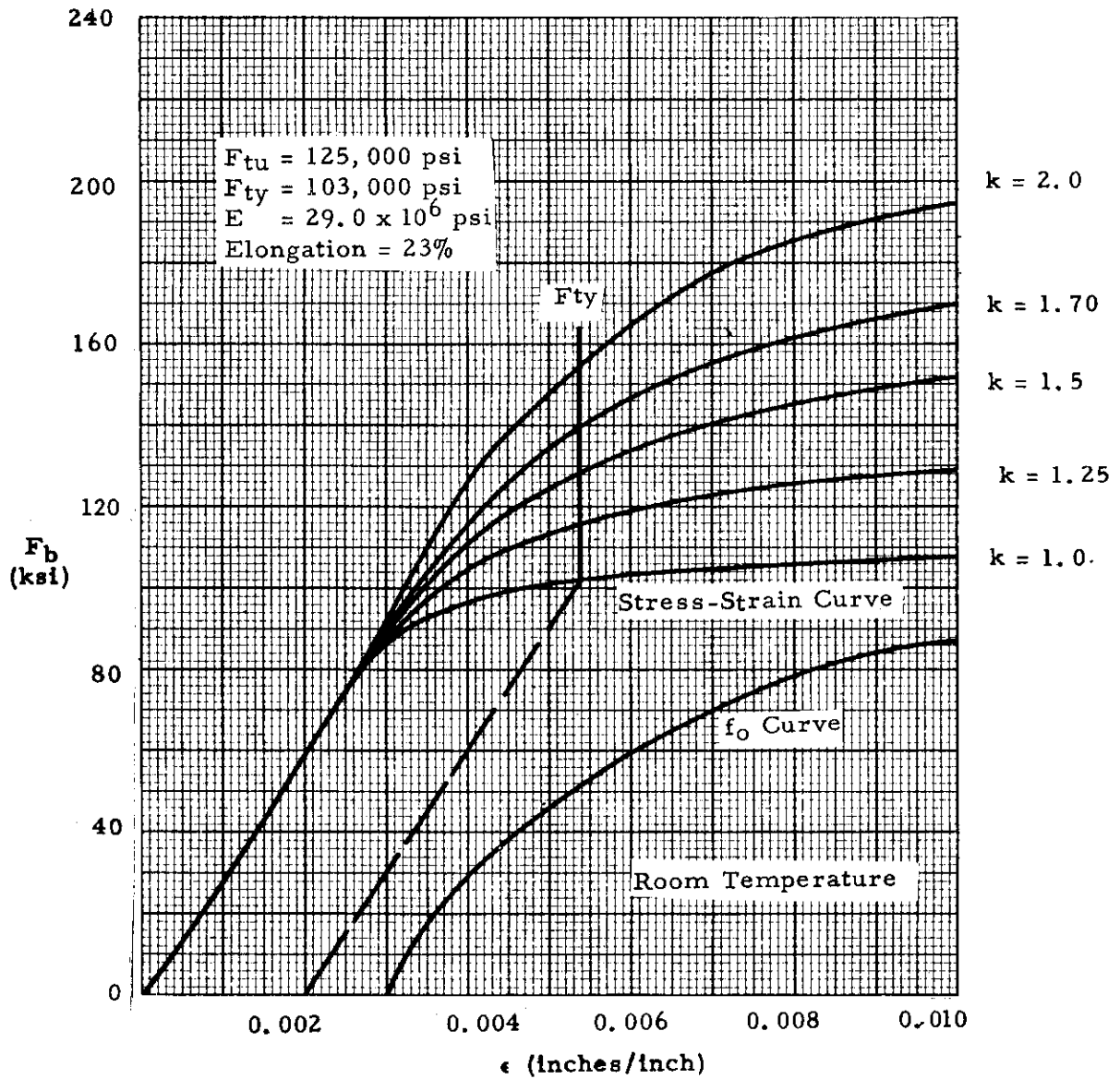


Fig. B4.5.6.2-7 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

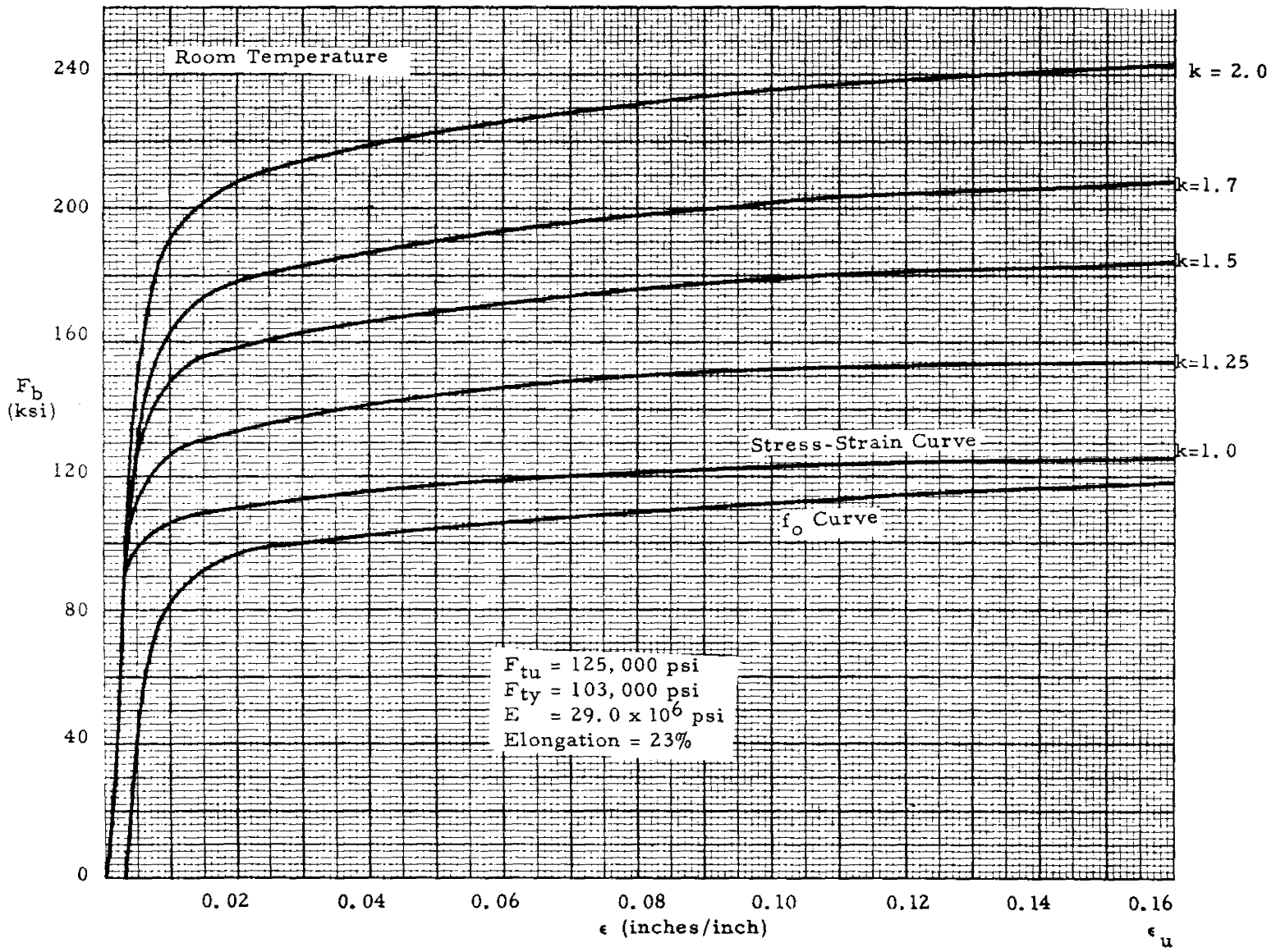


Fig. B4.5.6.2-8 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

Graph to be furnished when available

B4.5.6.2 Low Carbon and Alloy Steels-Minimum Properties

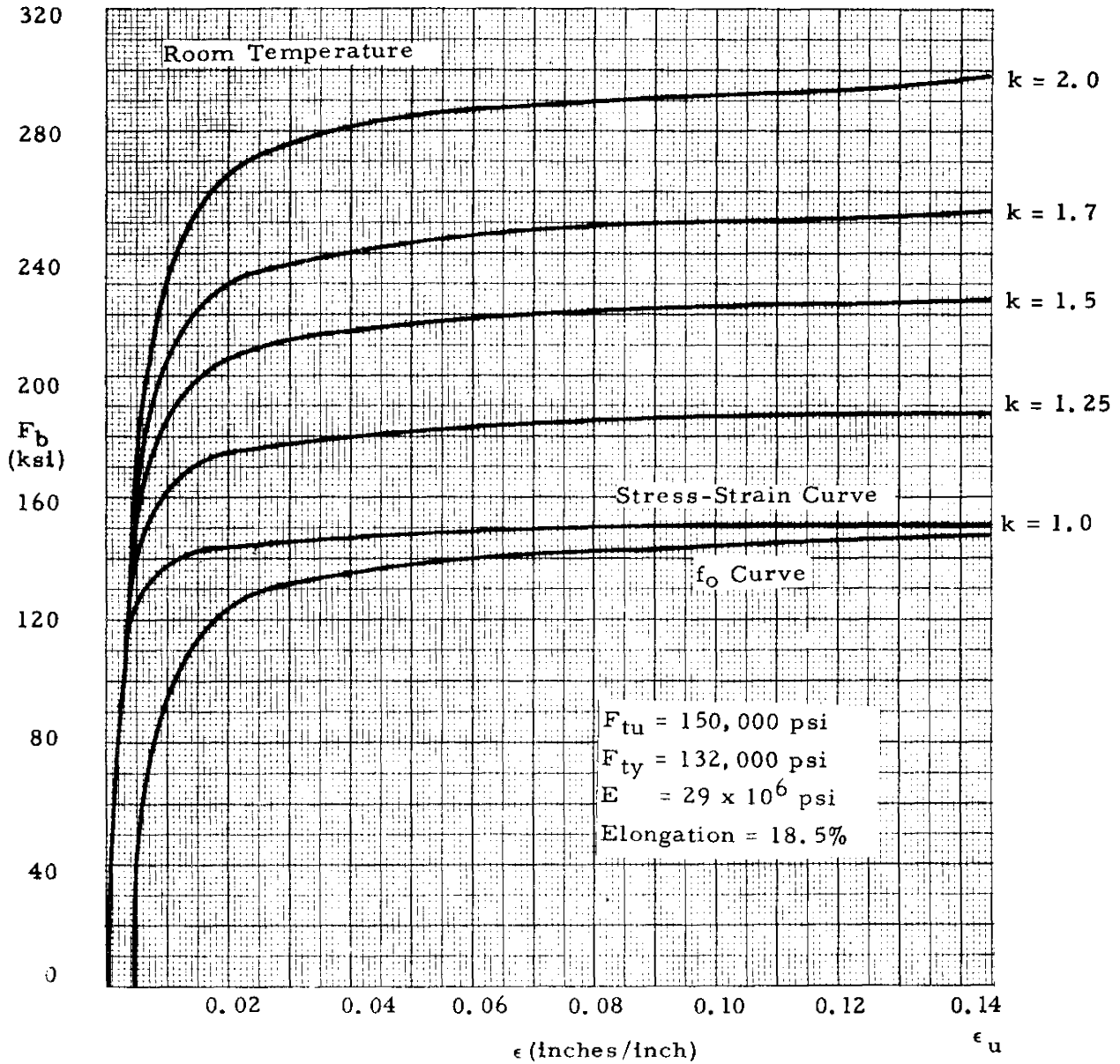


Fig. B4.5.6.2-10 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

B4.5.6.2 Low Carbon and Alloy Steels - Minimum Properties

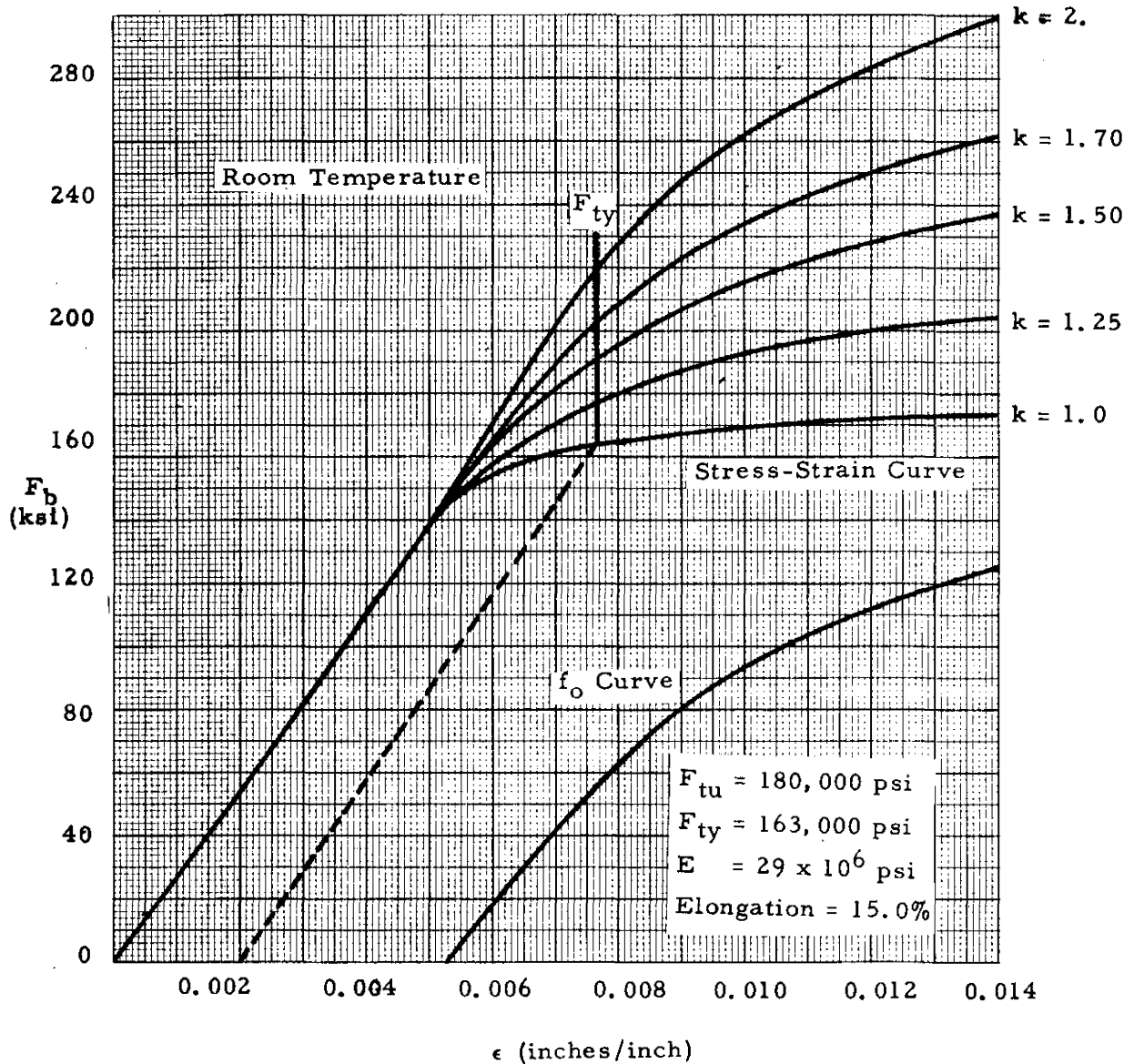


Fig. B4.5.6.2-11 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

B4.5.6.2 Low Carbon and Alloy Steels - Minimum Properties

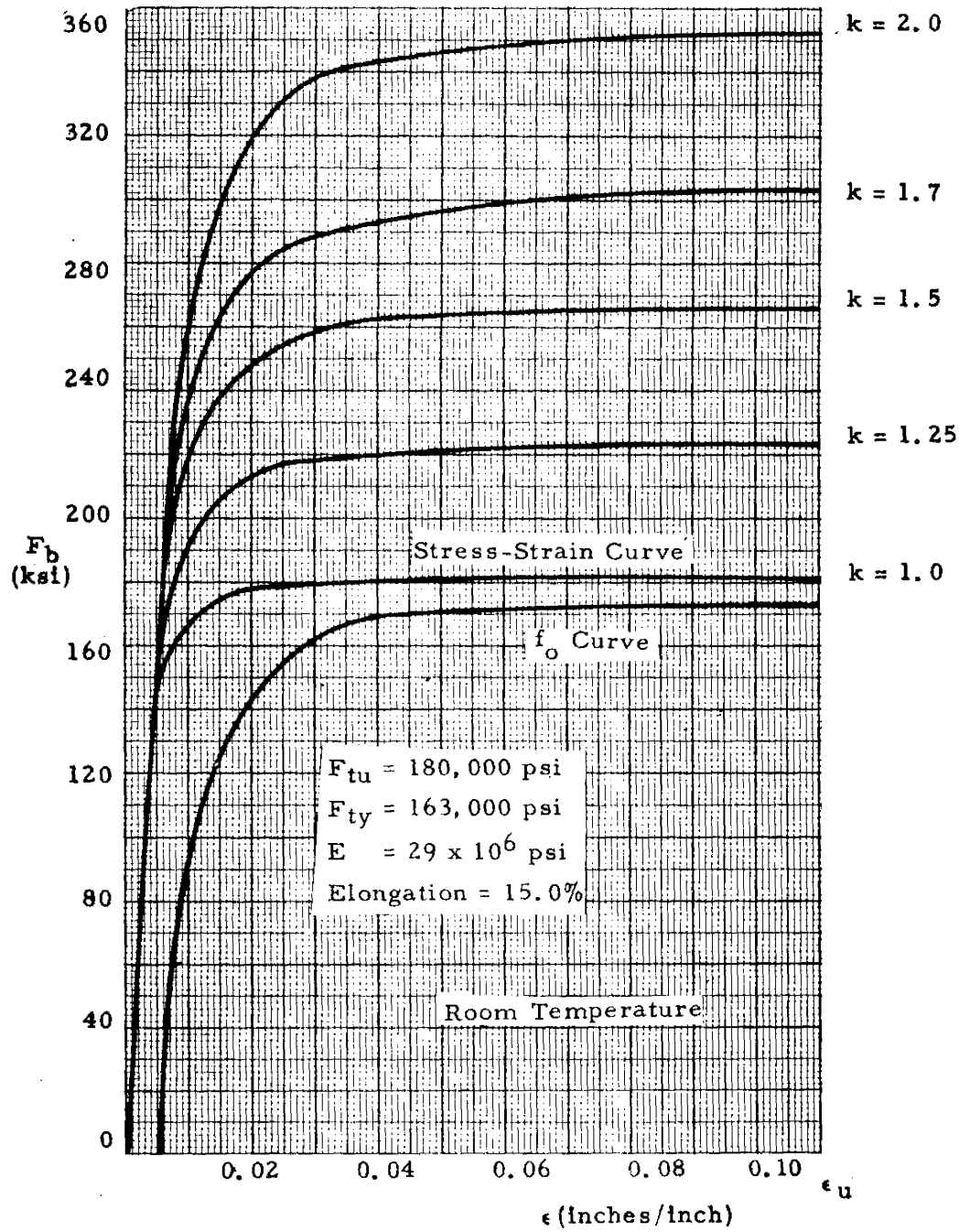


Fig. B4.5.6.2-12 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

B4.5.6.2 Low Carbon and Alloy Steels - Minimum Properties

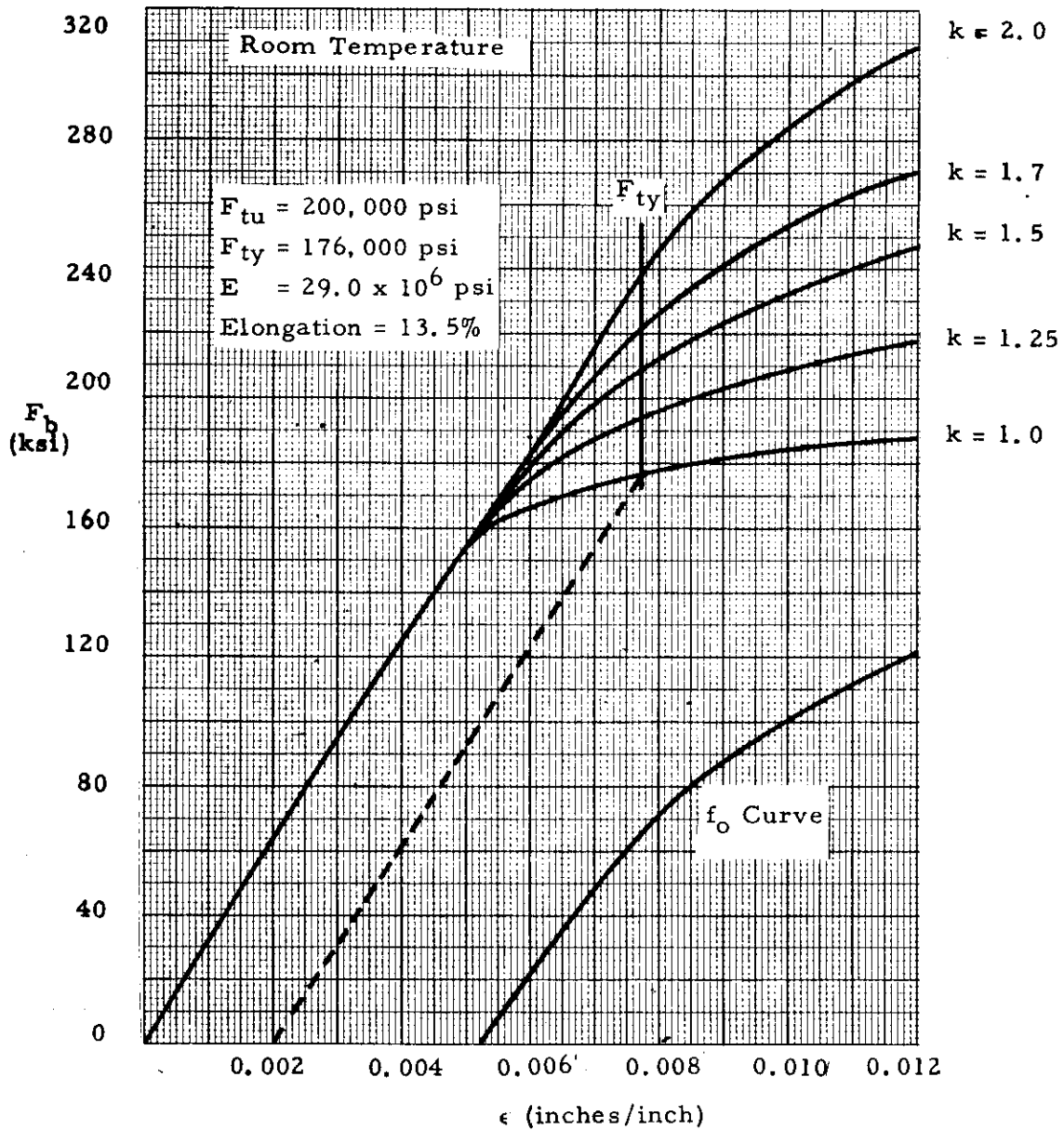


Fig. B4.5.6.2-13 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

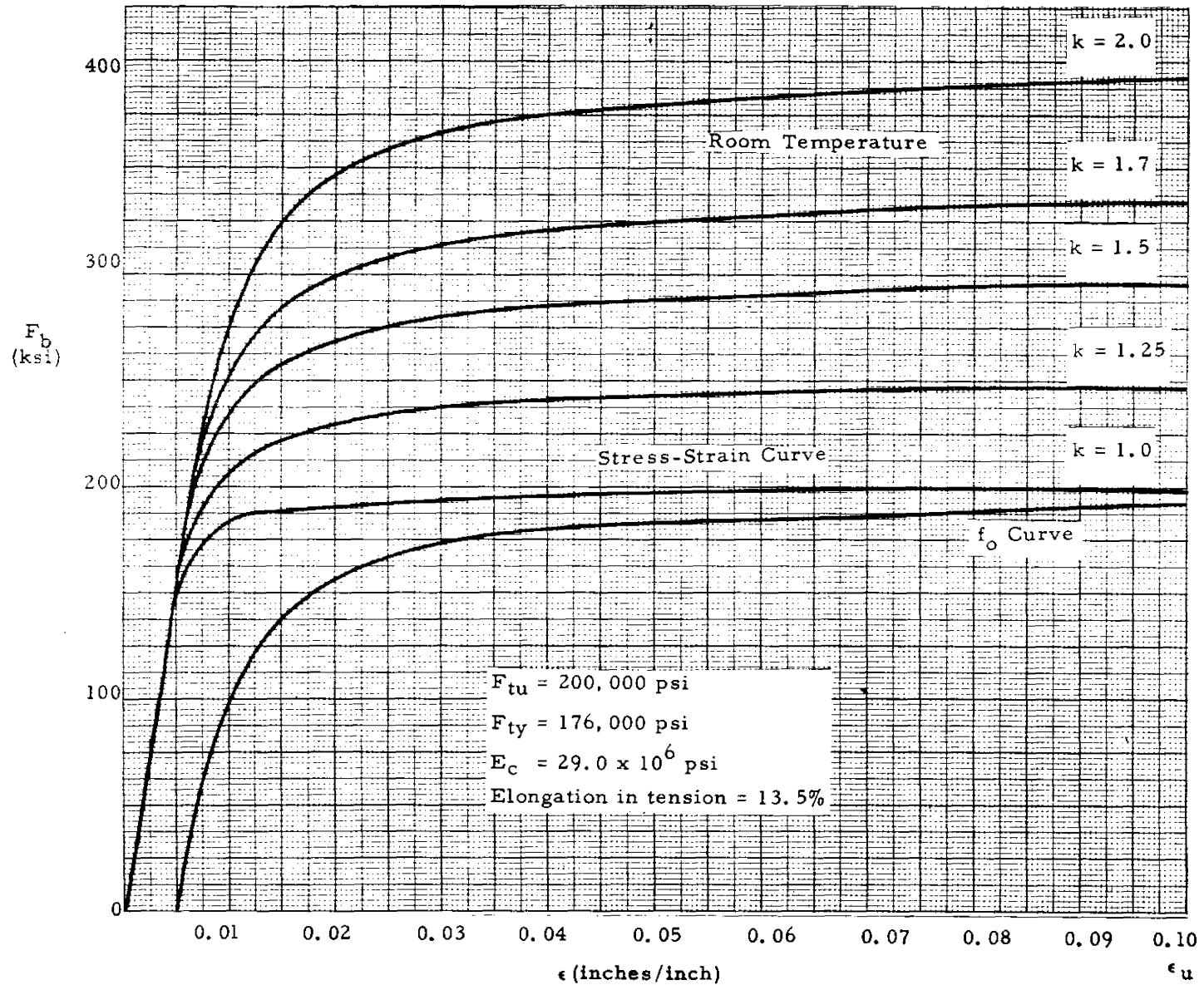


Fig. B4.5.6.2-14 Minimum Plastic Bending Curves AISI Alloy Steel, Heat Treated

B4.5.5.3 Heat Resistant Alloys - Minimum Properties

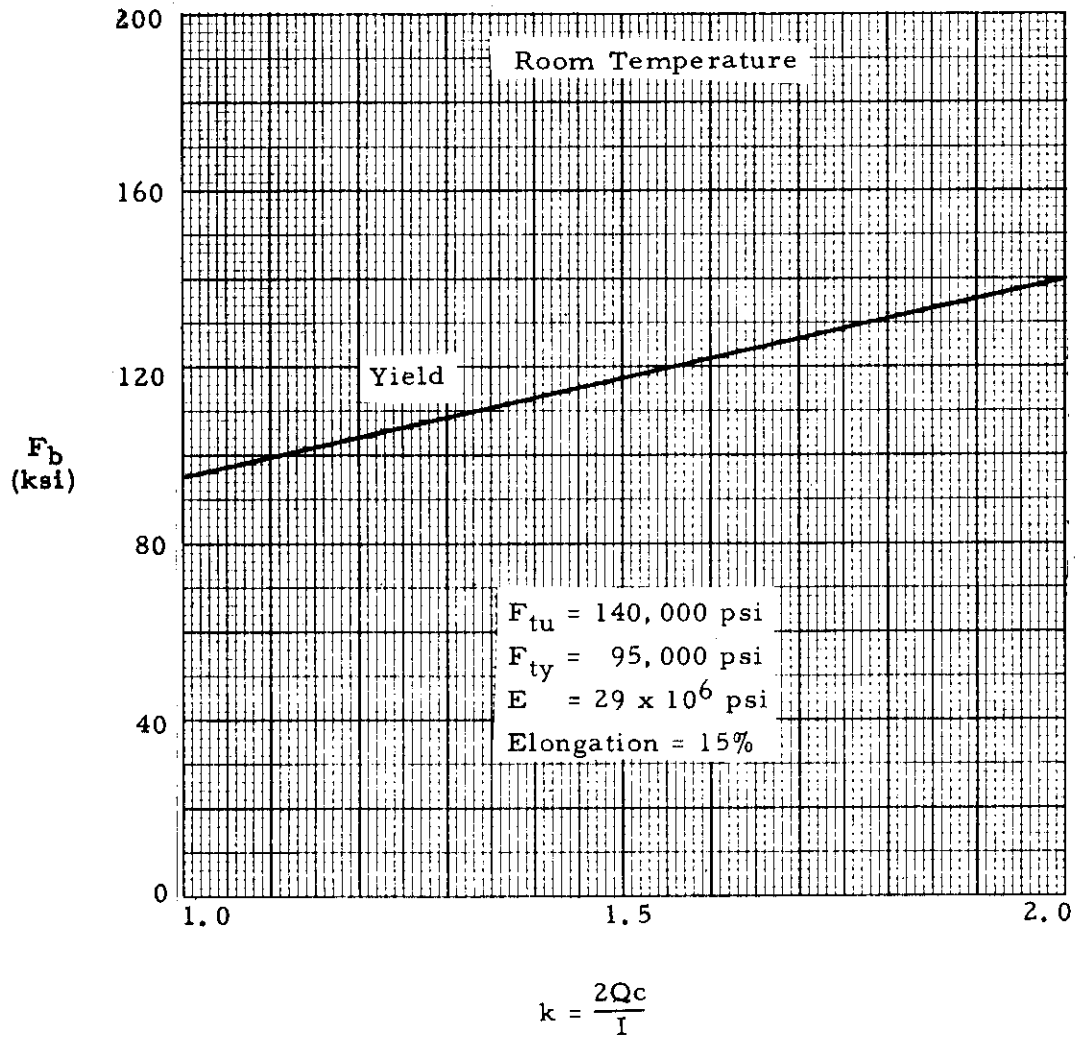


Fig. B4.5.5.3-1 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections A-286 Alloy, Heat Treated

B4.5.5.3 Heat Resistant Alloys-Minimum Properties

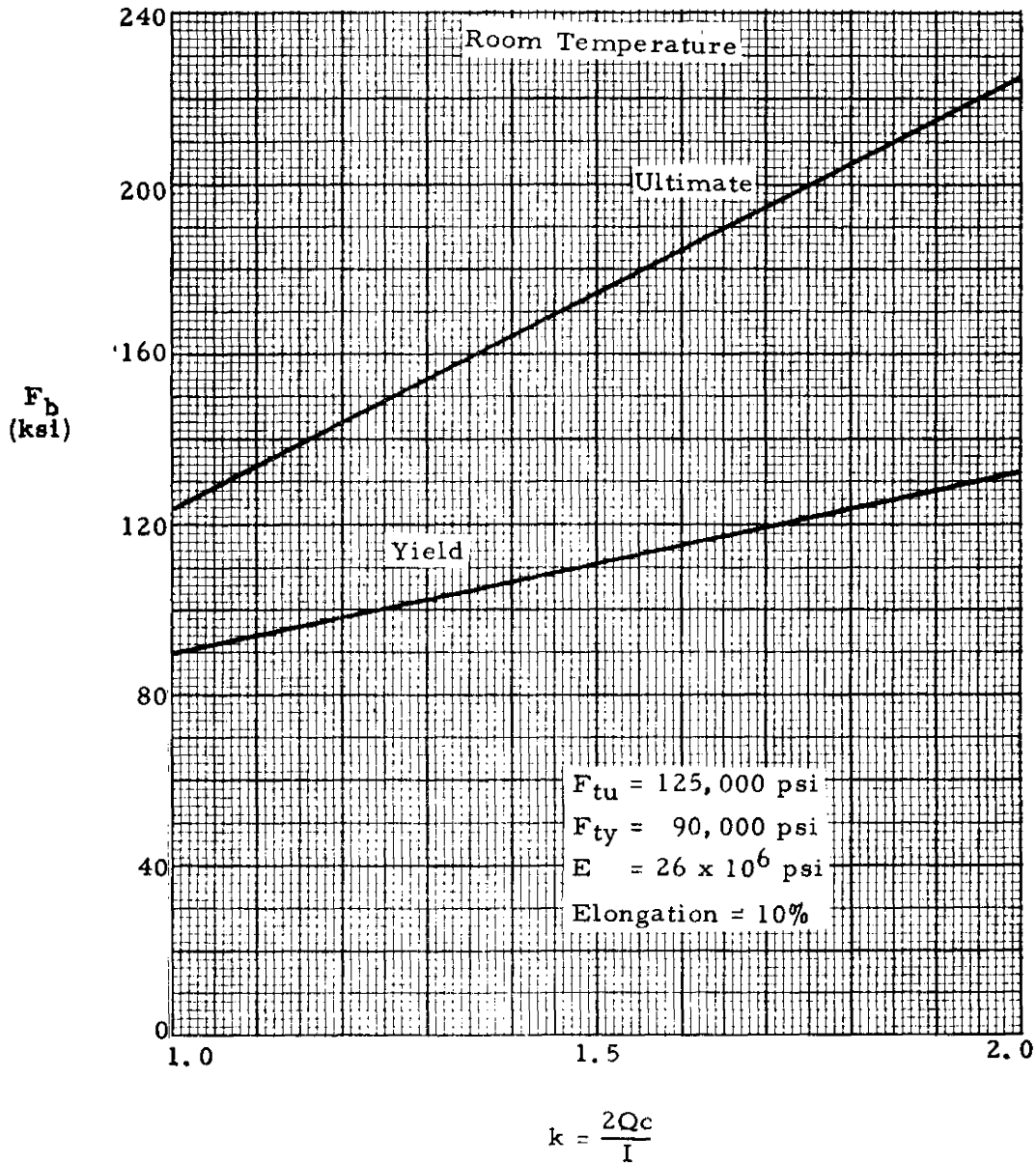


Fig. B4.5.5.3-2 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Age Hardened, K-Monel Alloy Sheet

B4.5.5.3 Heat Resistant Alloys - Minimum Properties

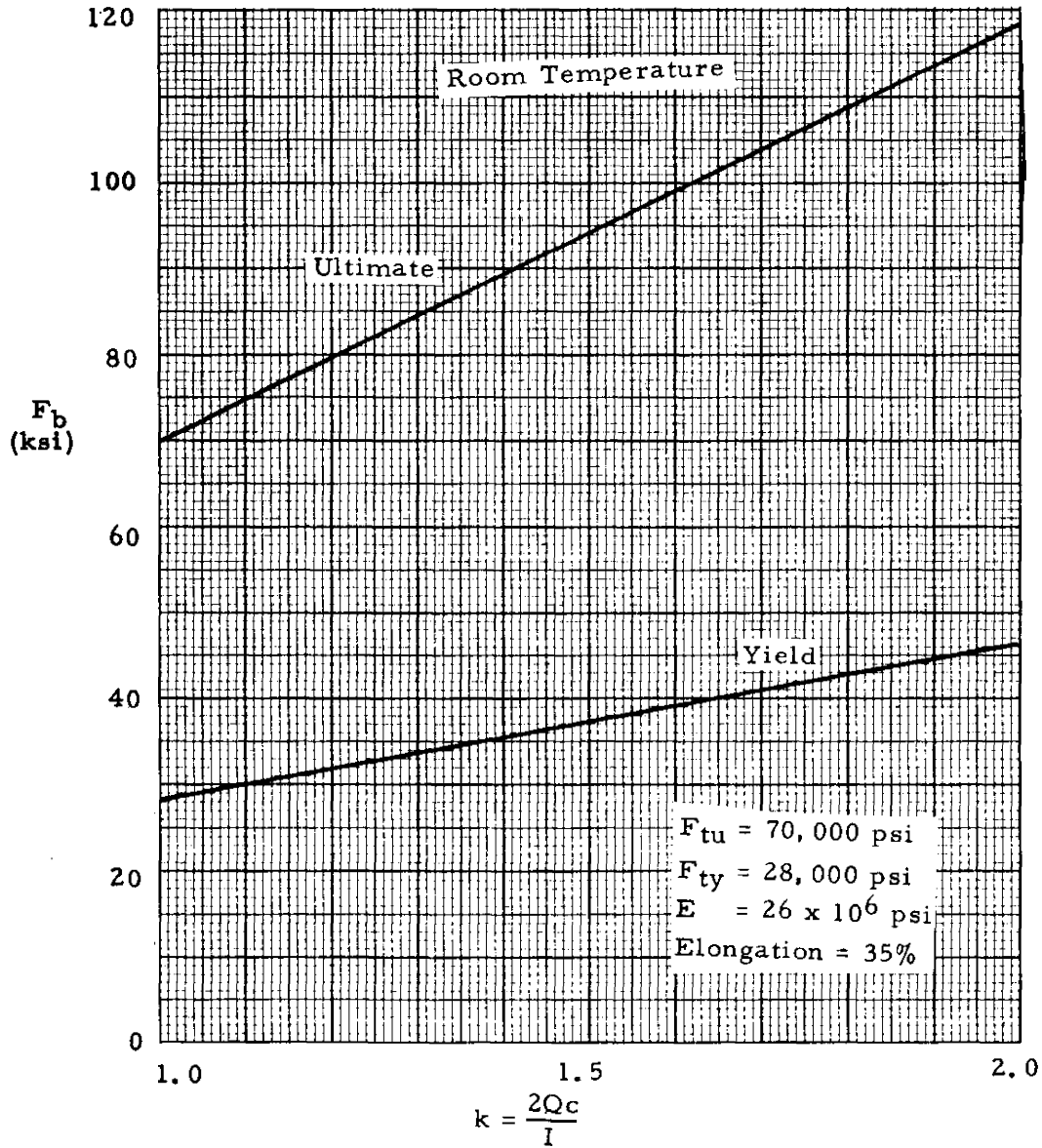


Fig. B4.5.5.3-3 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Monel Alloy-Cold Rolled, Annealed Sheet

Graph to be furnished when available

B4.5.6.3 Corrosion Resistant Metals - Minimum Properties

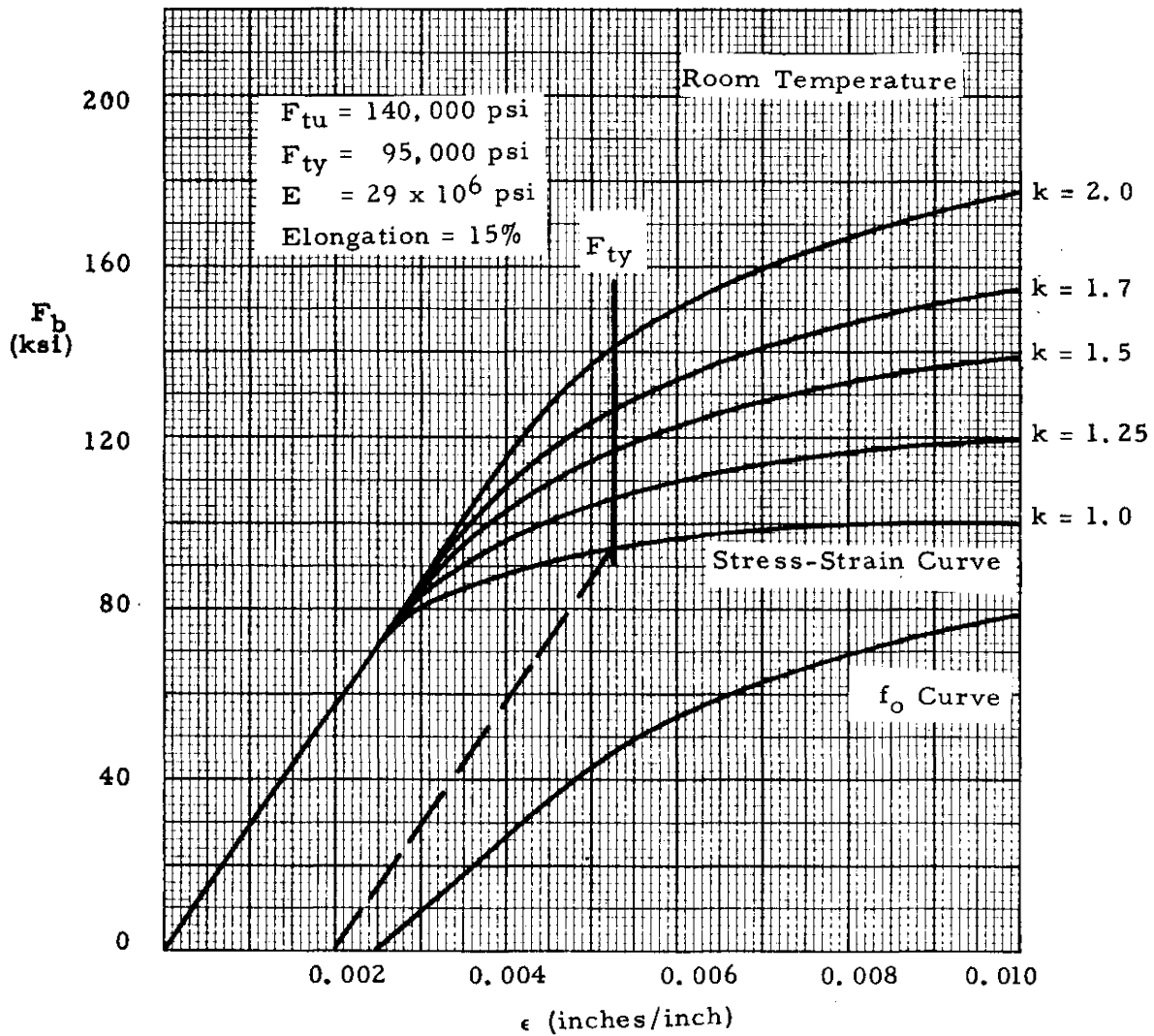


Fig. B4.5.6.3-1 Minimum Plastic Bending Curves A-286 Alloy,
 Heat Treated

Graph to be furnished when available

Graph to be furnished when available

B4.5.6.3 Corrosion Resistant Metals-Minimum Properties

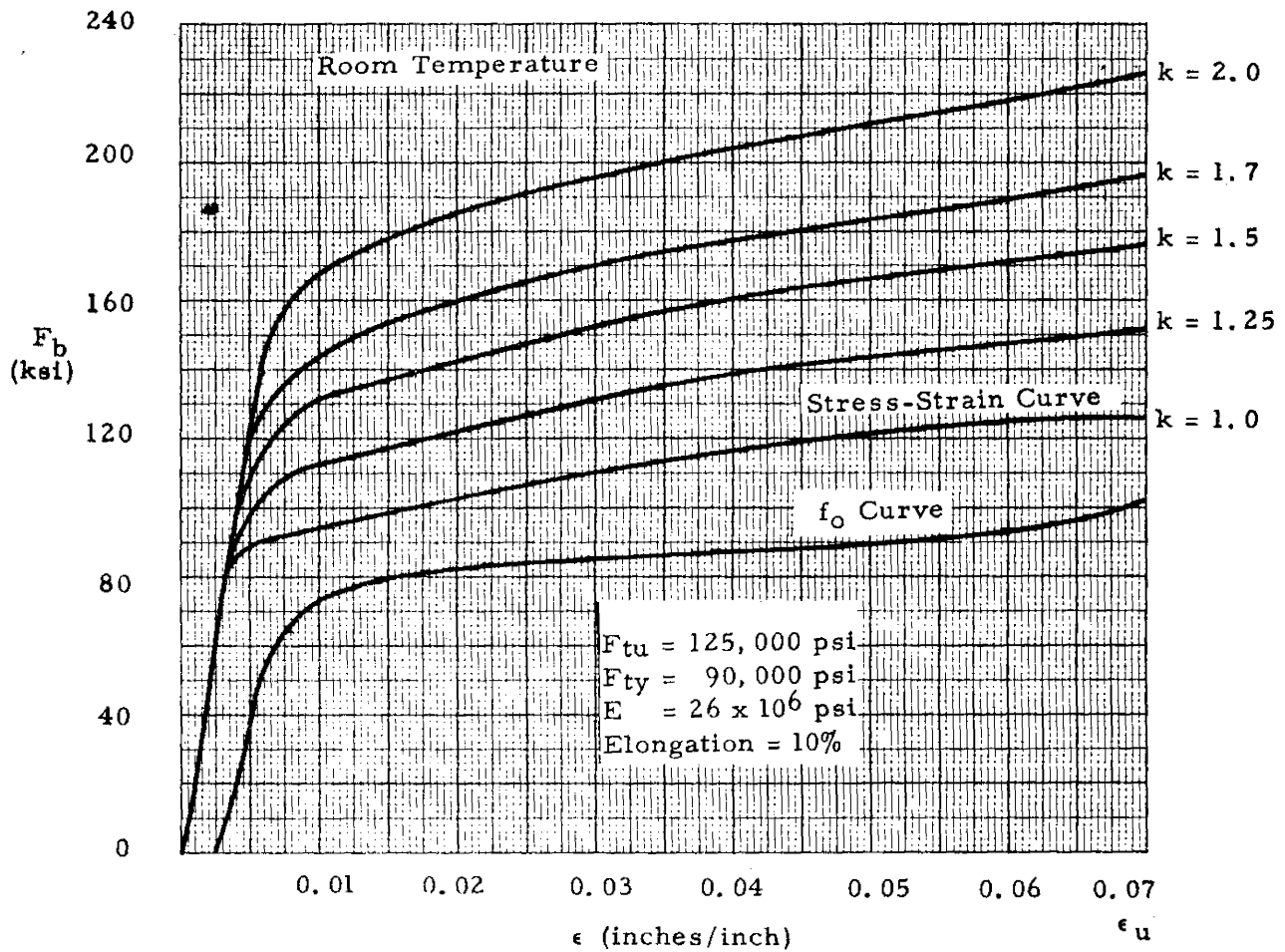


Fig. B4.5.6.3-4 Minimum Plastic Bending Curves for Age Hardened K-Monel Alloy Sheet

B4.5.6.3 Corrosion Resistant Metals-Minimum Properties

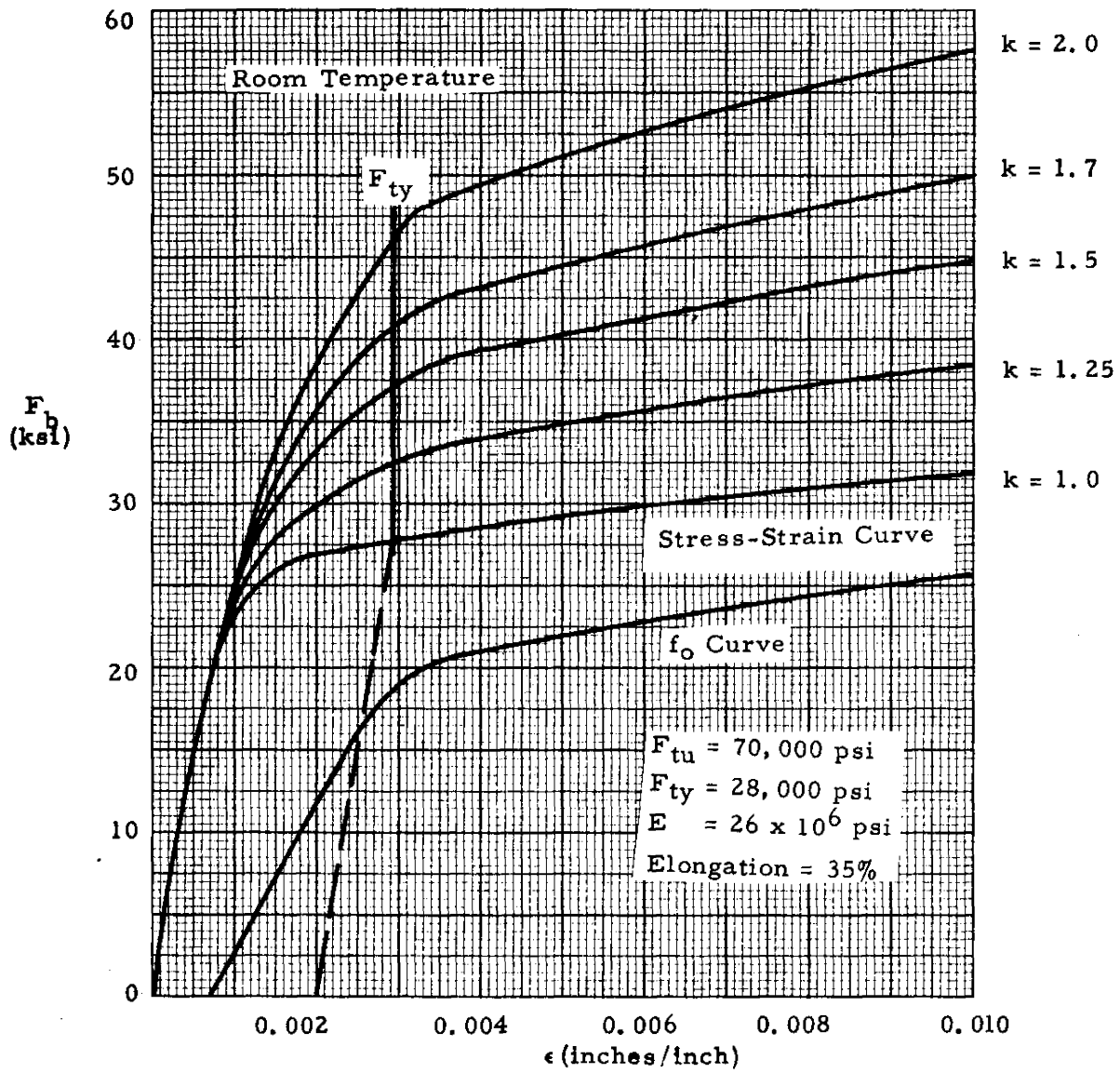


Fig. B4.5.6.3-5 Minimum Plastic Bending Curves Monel Alloy
 Cold Rolled, Annealed Sheet

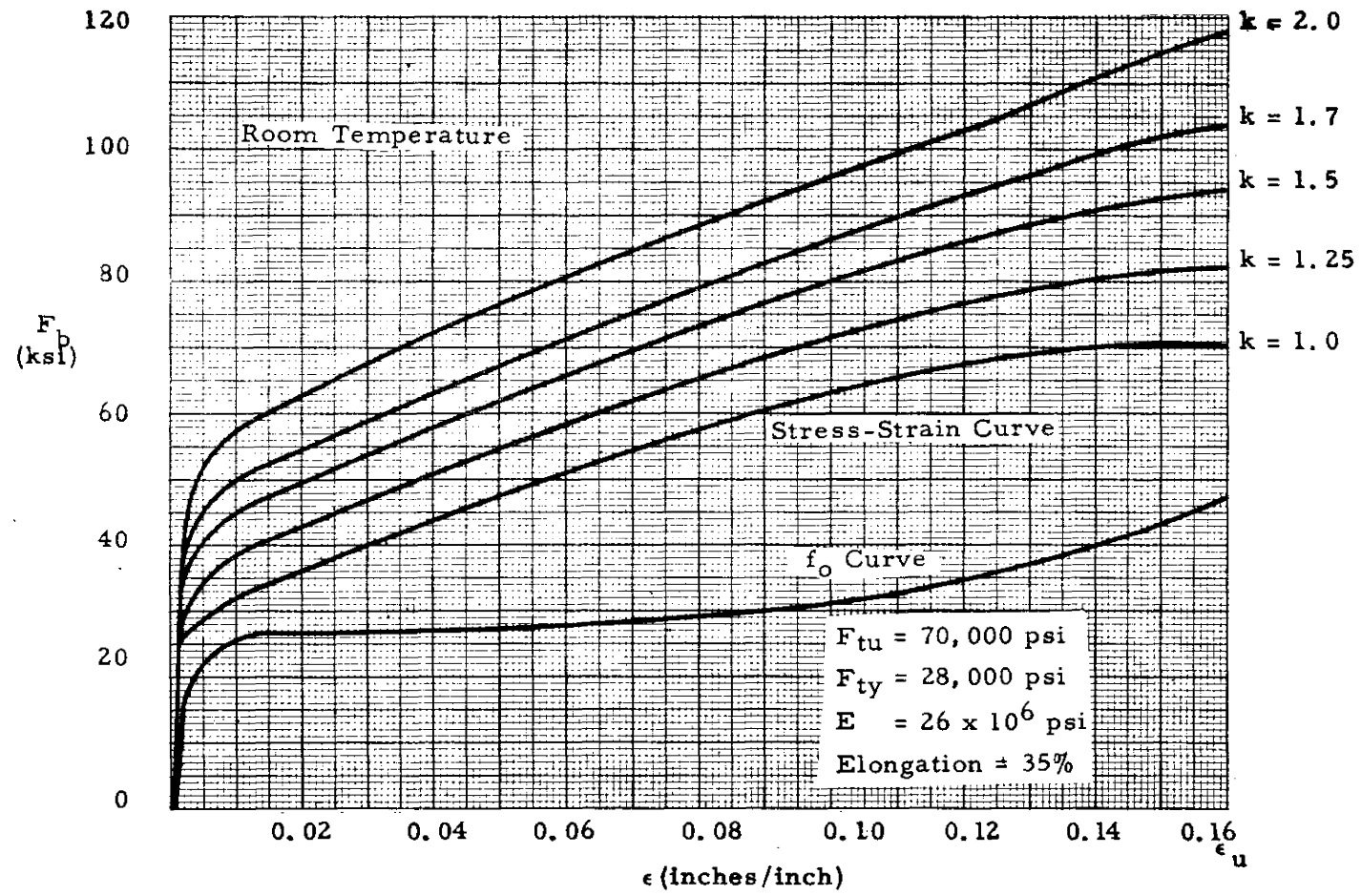


Fig. B4.5.6.3-6 Minimum Plastic Bending Curves Monel Alloy Cold Rolled, Annealed Sheet