

**B4.5.5.4 Titanium-Minimum Properties**

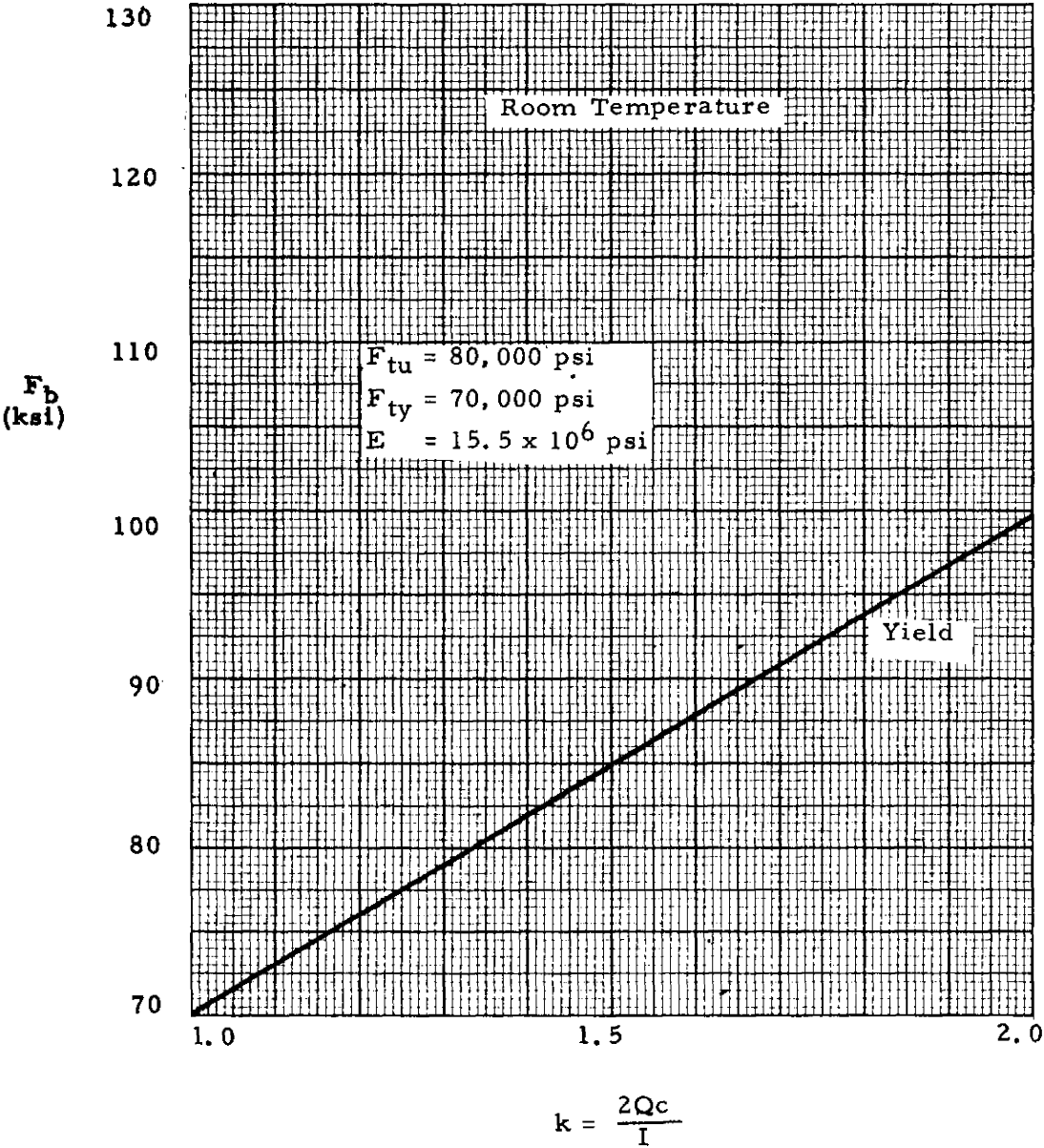


Fig. B4.5.5.4-1 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Commercially Pure Annealed Titanium

B4.5.5.4 Titanium-Minimum Properties

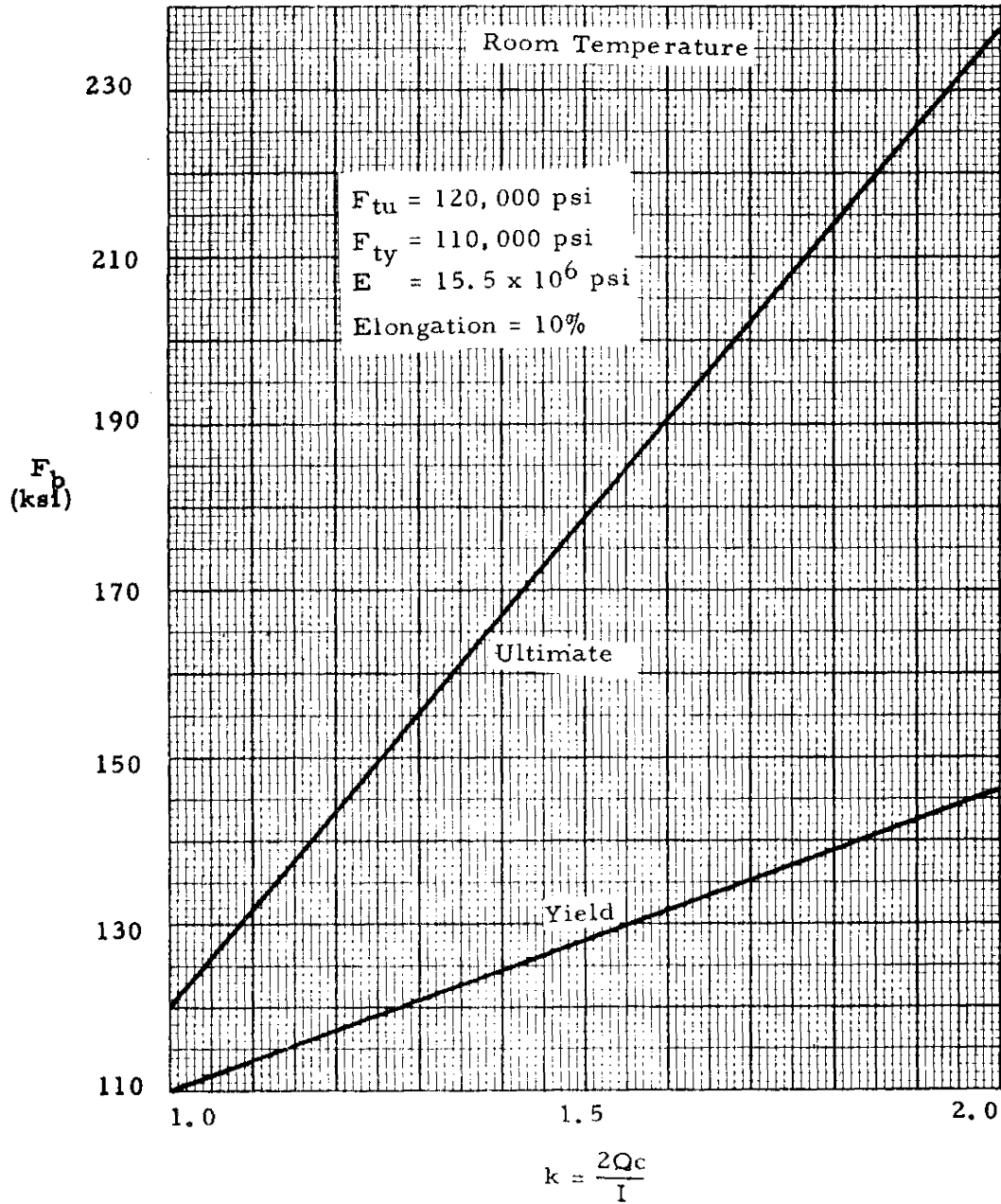


Fig. B4.5.5.4-2 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Ti-8Mn Titanium Alloy

**B4.5.5.4 Titanium-Minimum Properties**

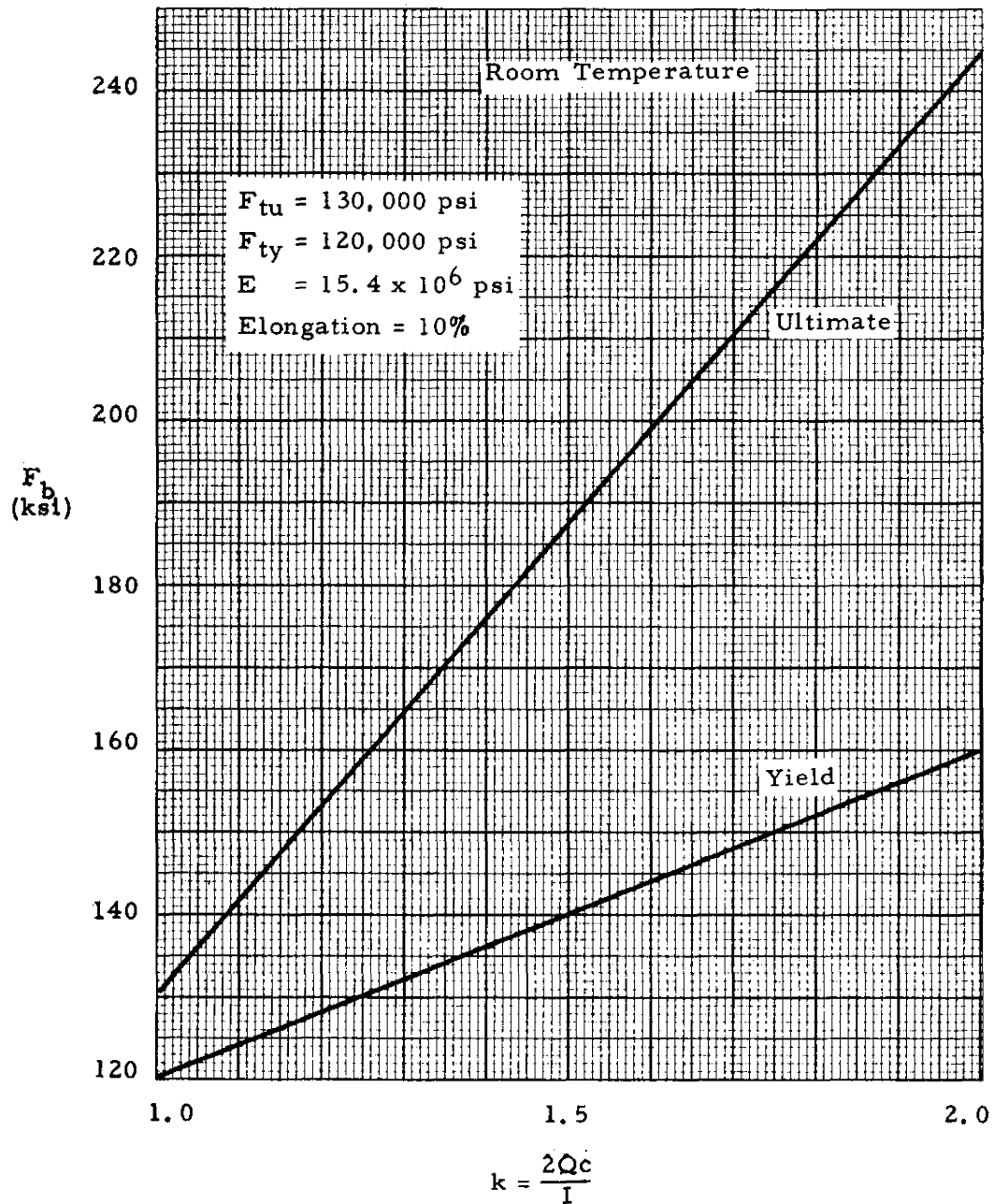


Fig. B4.5.5.4-3 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Ti-6Al-4V Titanium Alloy

**B4.5.5.4 Titanium-Minimum Properties**

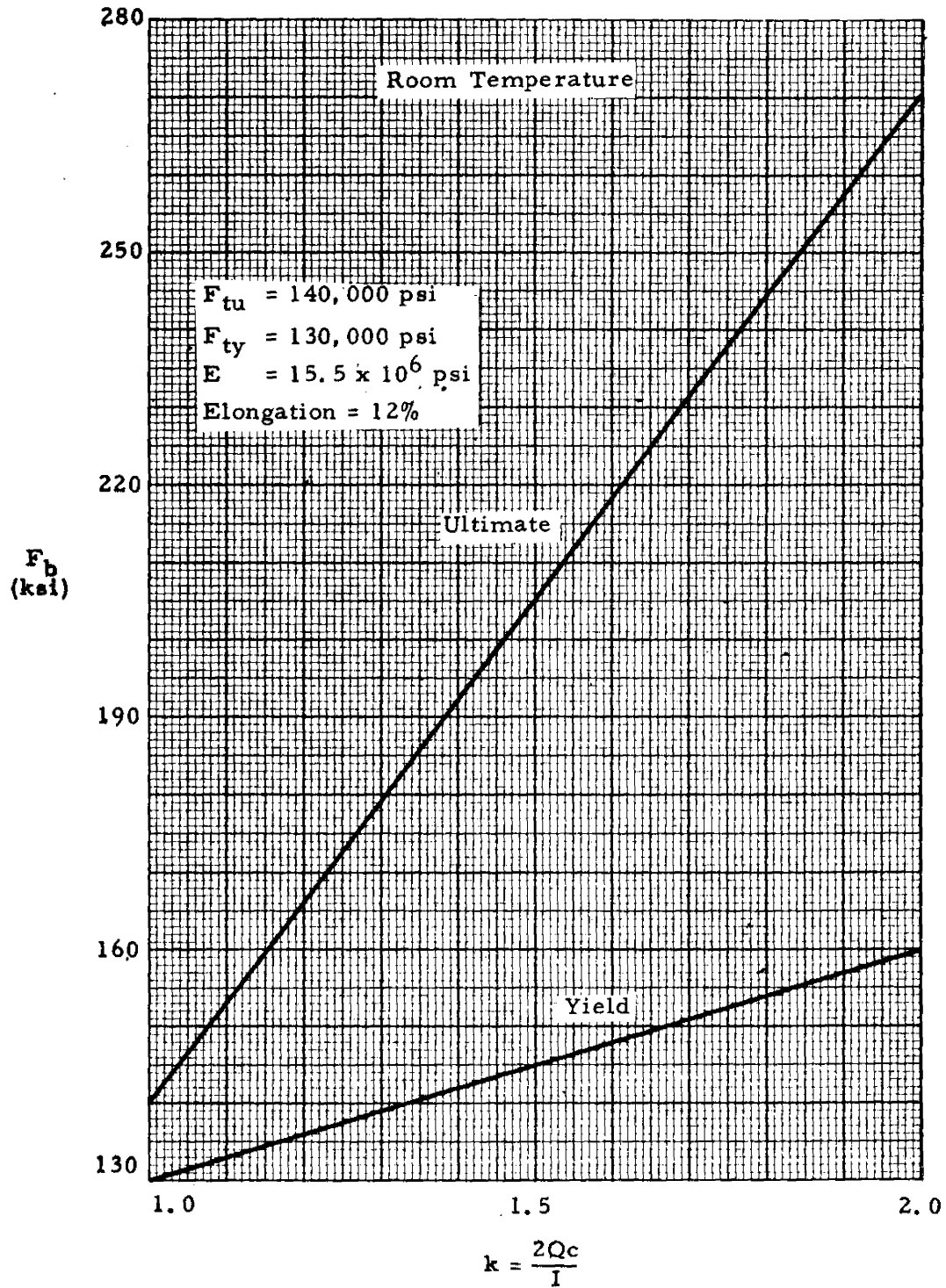


Fig. B4.5.5.4-4 Minimum Bending Modulus of Rupture Curves for Symmetrical Sections Ti-4Mn-4Al Titanium Alloy

B4.5.6.4 Titanium-Minimum Properties

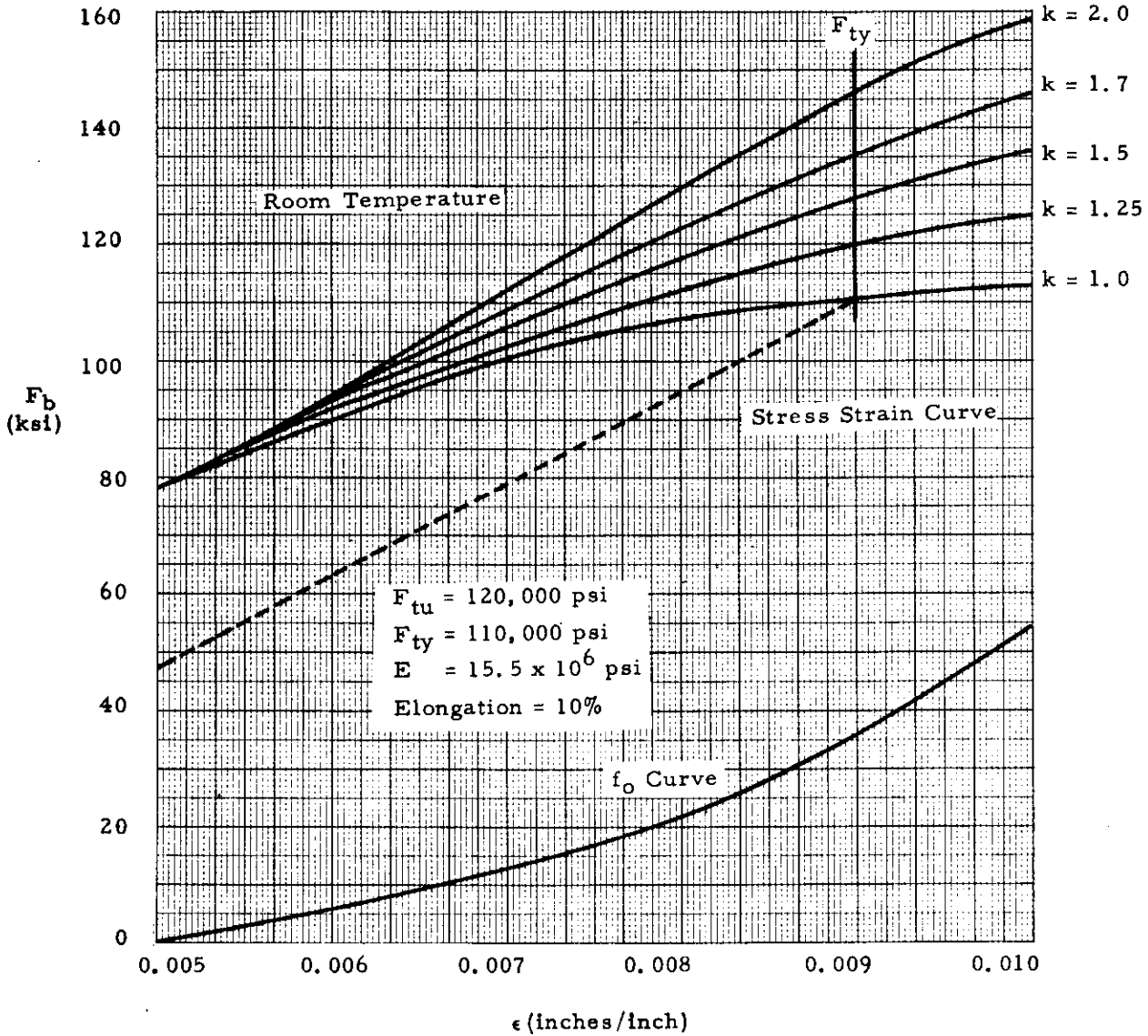


Fig. B4.5.6.4-1 Minimum Plastic Bending Curves for Ti-8Mn Titanium Alloy

**B4.5.6.4 Titanium-Minimum Properties**

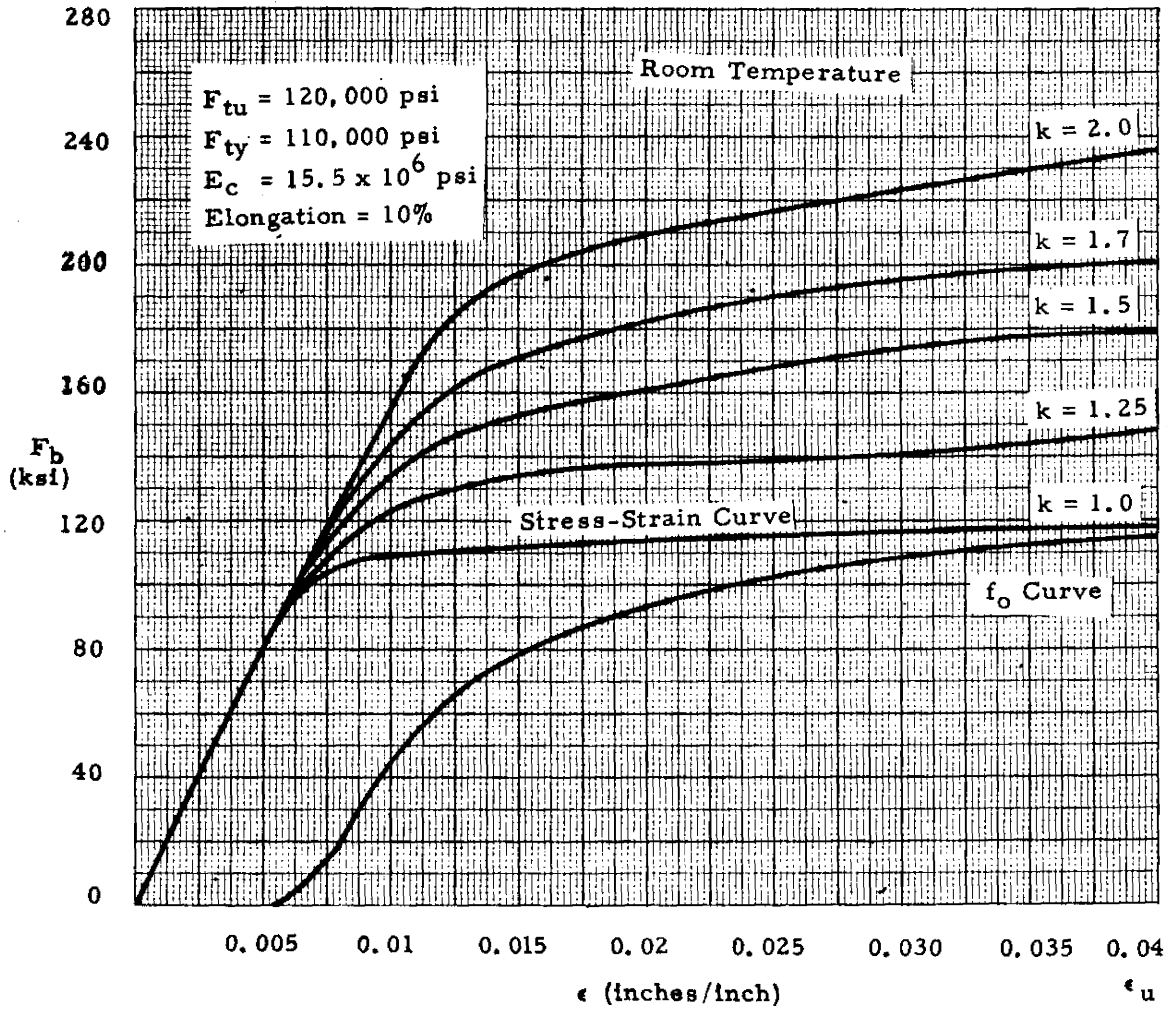


Fig. B4.5.6.4-2 Minimum Plastic Bending Curves Ti-8Mn Titanium Alloy

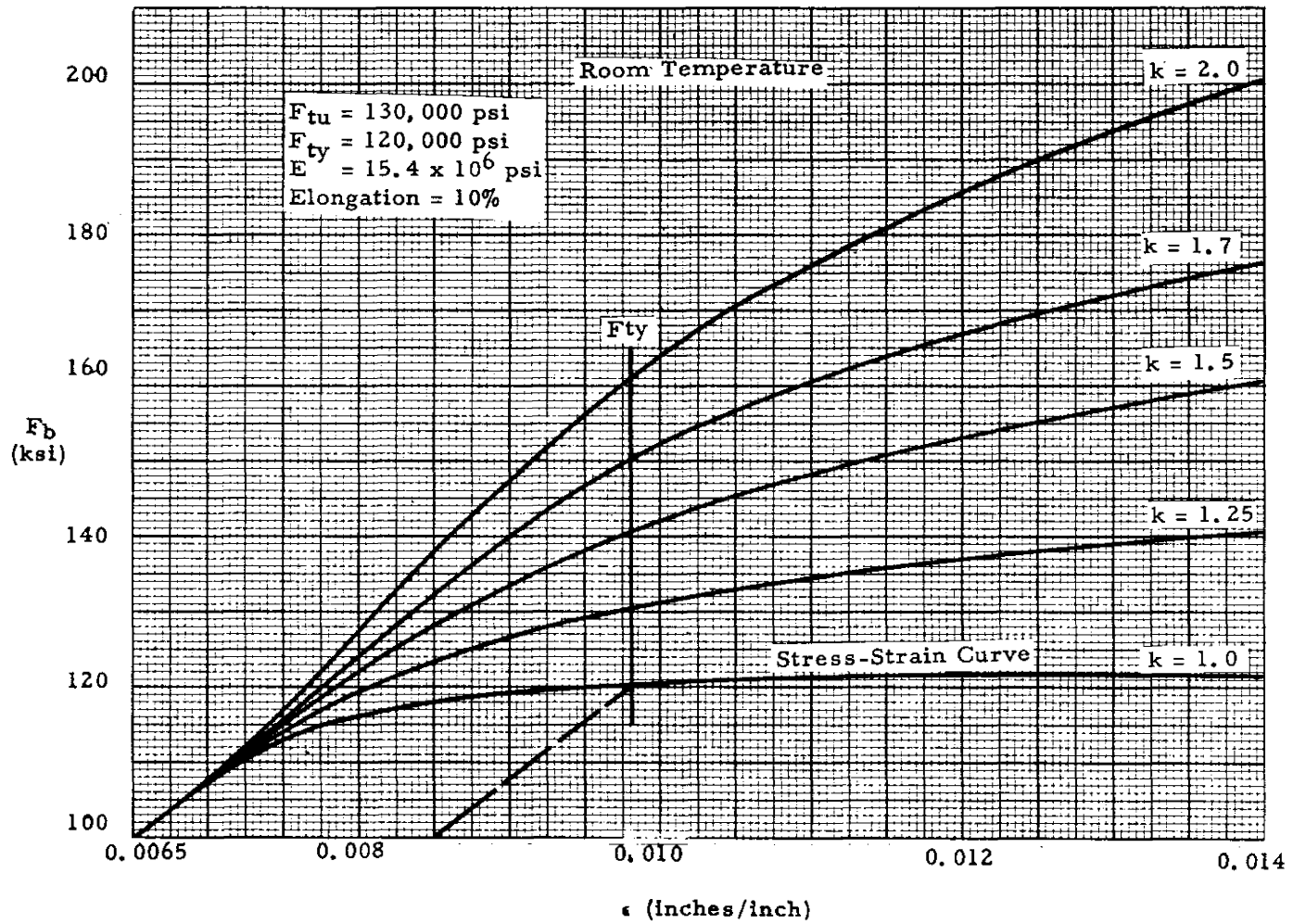


Fig. B4.5.6.4-3 Minimum Plastic Bending Curves for Ti-6Al-4V Titanium Alloy

B4.5.6.4 Titanium-Minimum Properties

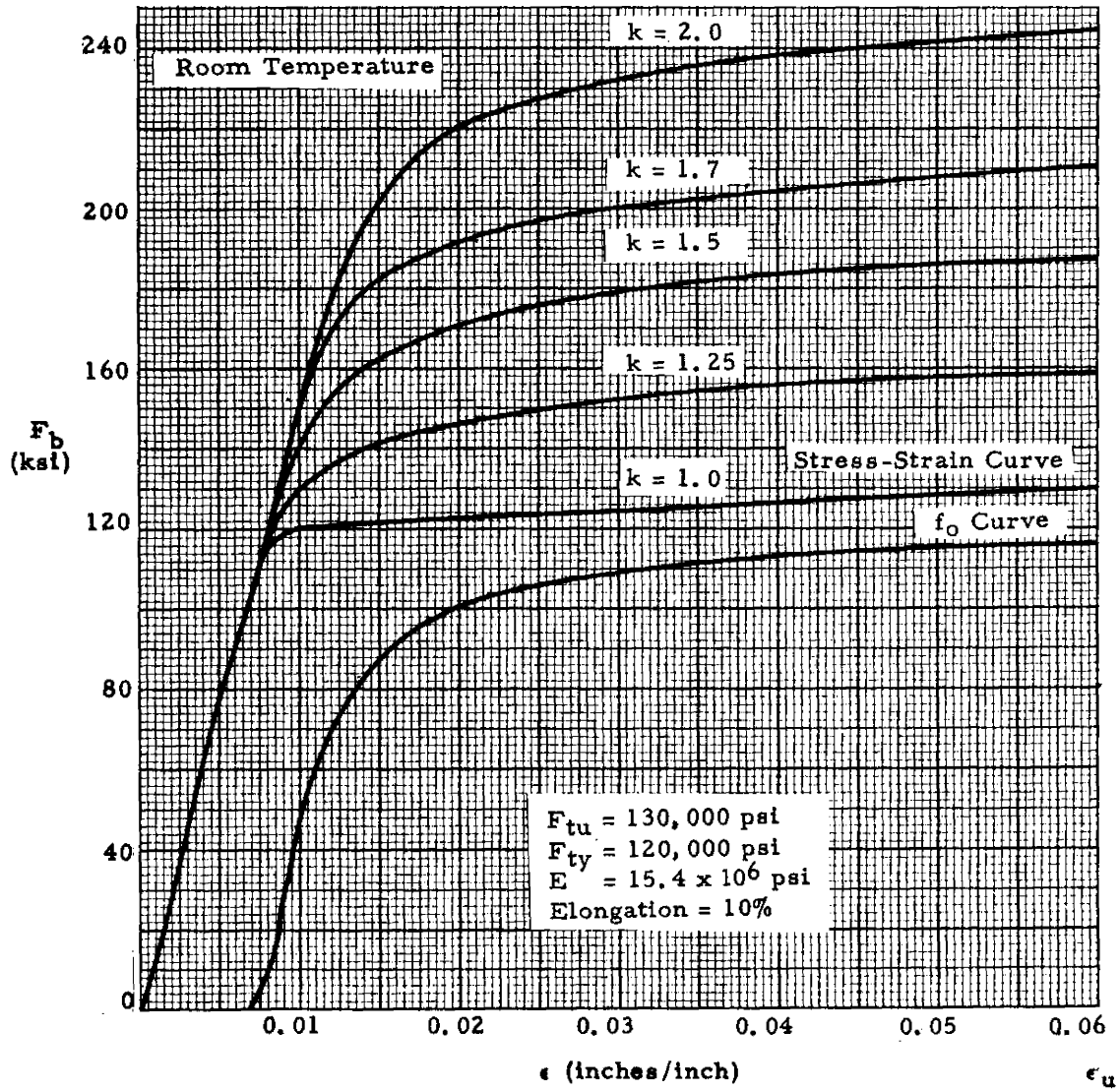


Fig. B4.5.6.4-4 Minimum Plastic Bending Curves Ti-6Al-4V Titanium Alloy



Graph to be furnished when available

**B4.5.6.4 Titanium-Minimum Properties**

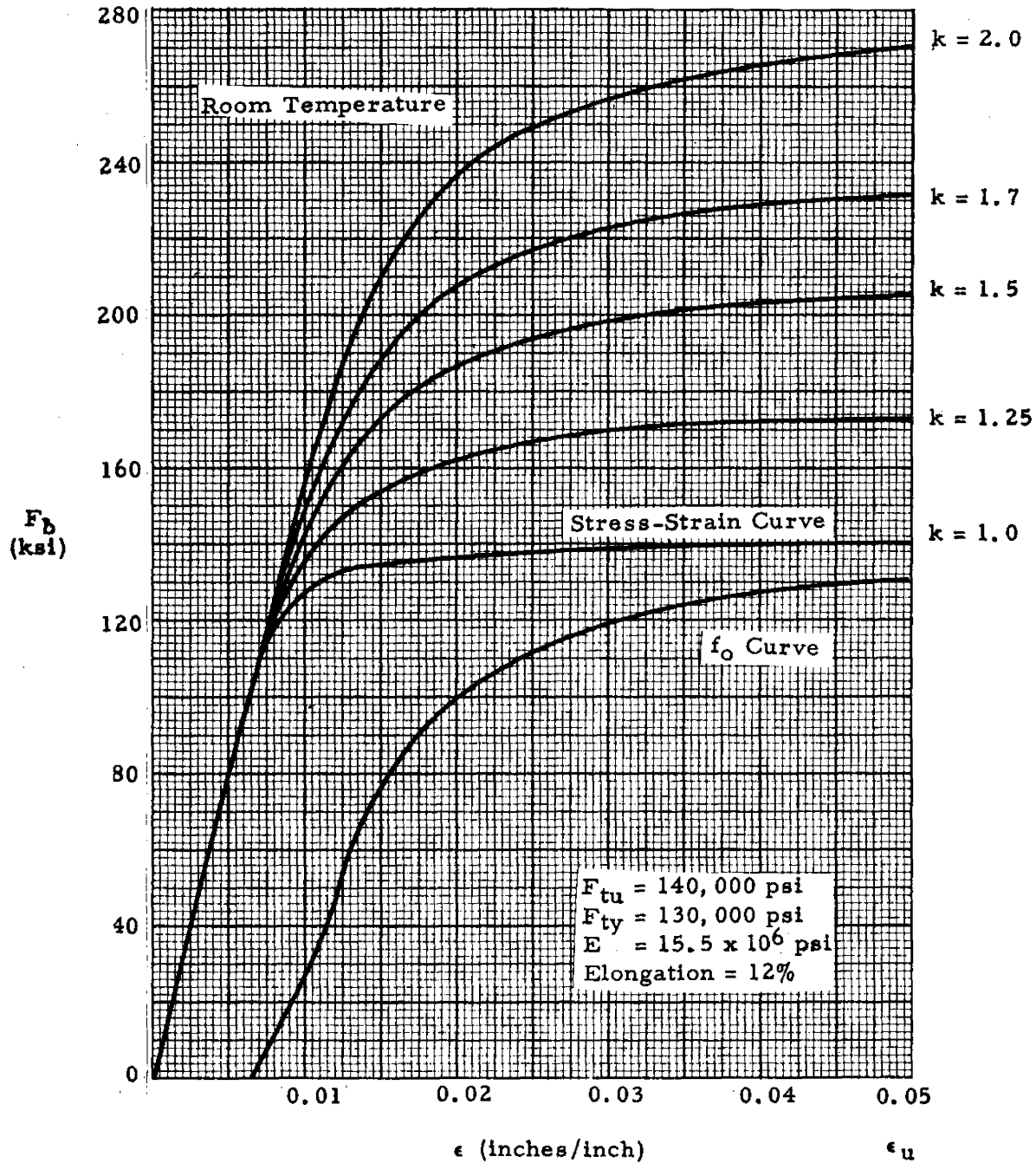


Fig. B4.5.6.4-6 Minimum Plastic Bending Curves for Ti-4Mn6Al Titanium Alloy

Graph to be furnished when available