

for2-23.eps

$$\alpha = \frac{\kappa}{\sqrt{E}}$$

for3-01.eps

$$E = \frac{\sigma}{\varepsilon}$$

for3-02.eps

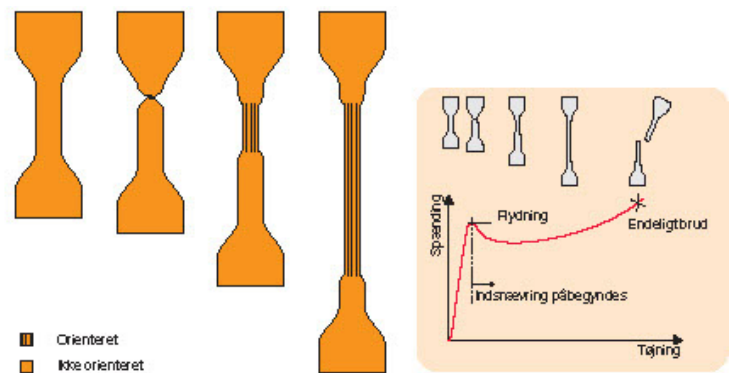
$$\rho_v = R_v \times \frac{A}{t}$$

for3-03.eps



for3-04.eps

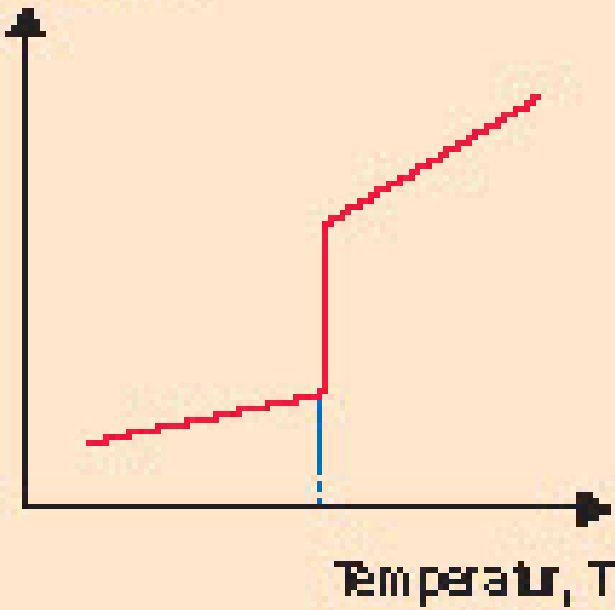
Pagina-h2.eps



Pagina-v1.eps

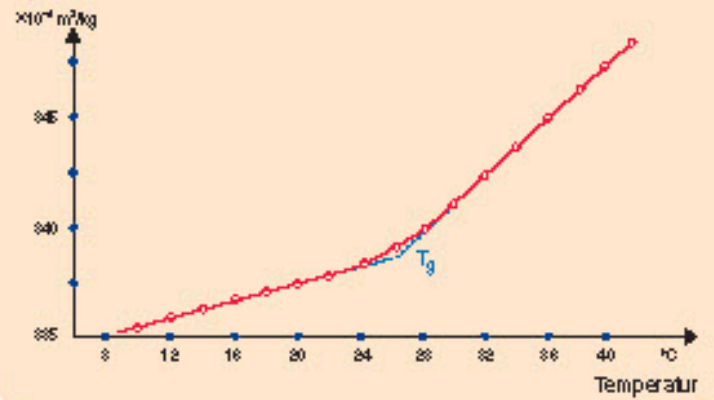
pl-3-00.eps

Spezifikt  
volumen,  $V$



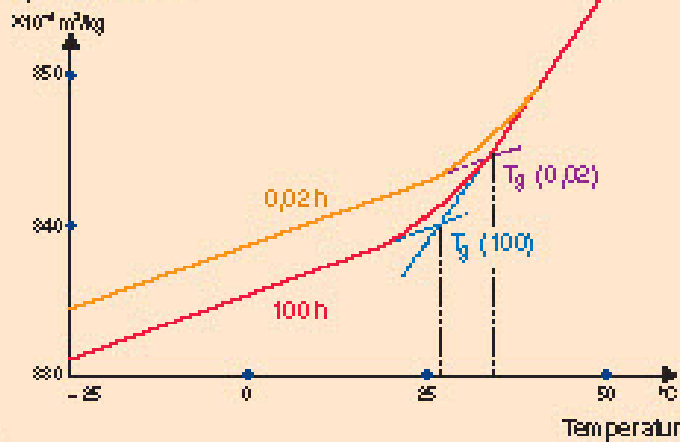
pl-3-01.eps

Spezifikt  
volumen



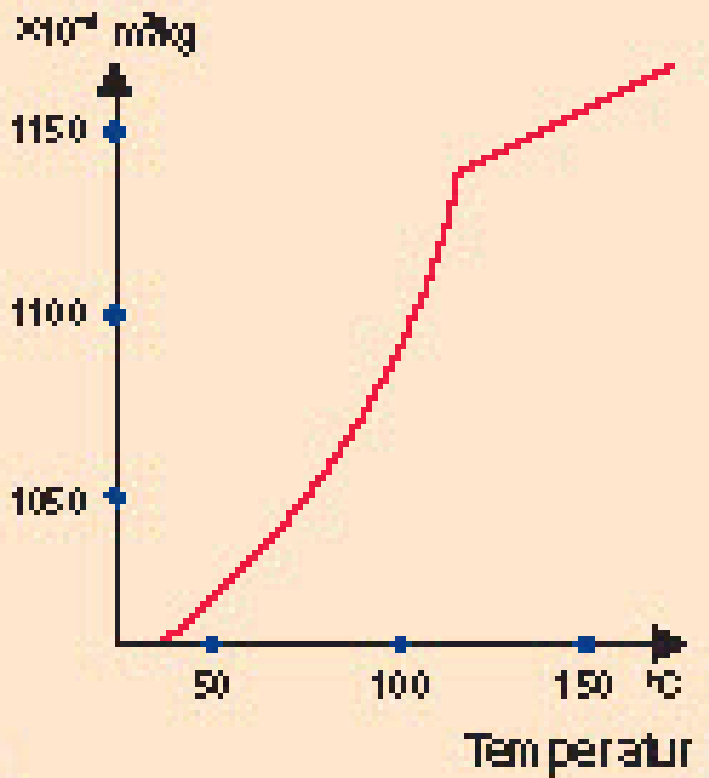
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Spezifikt  
volumen

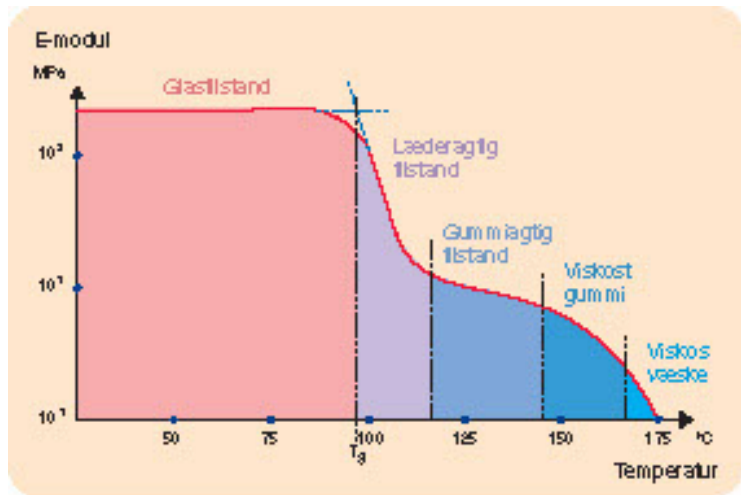


pl-3-03.eps

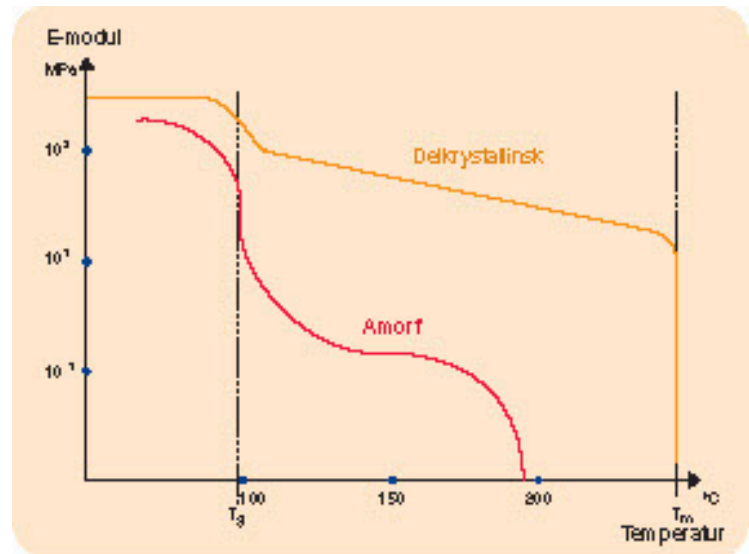
Spezifikt  
volumen



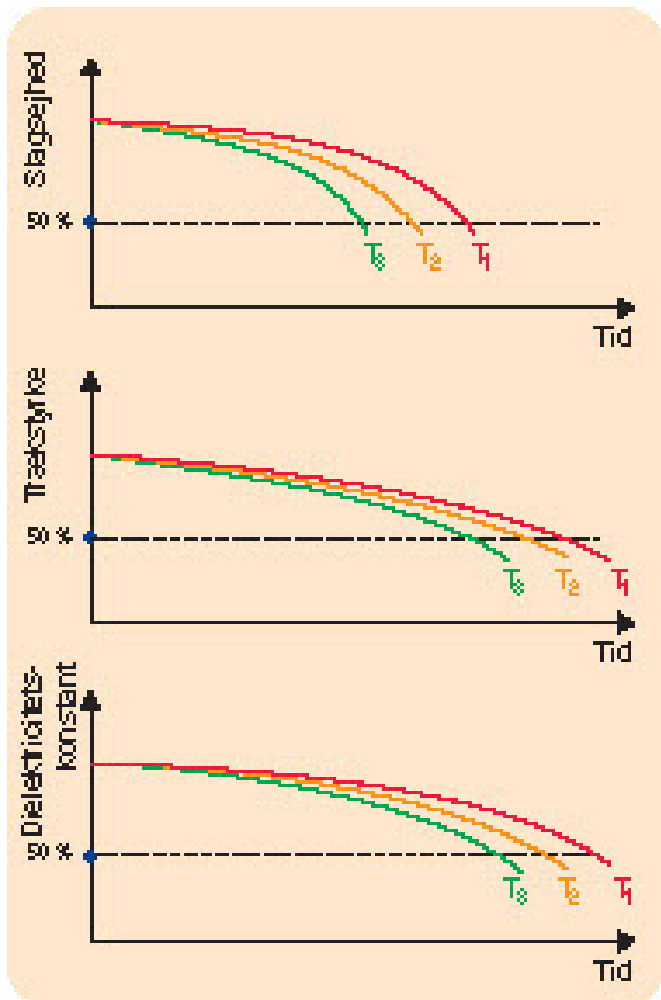
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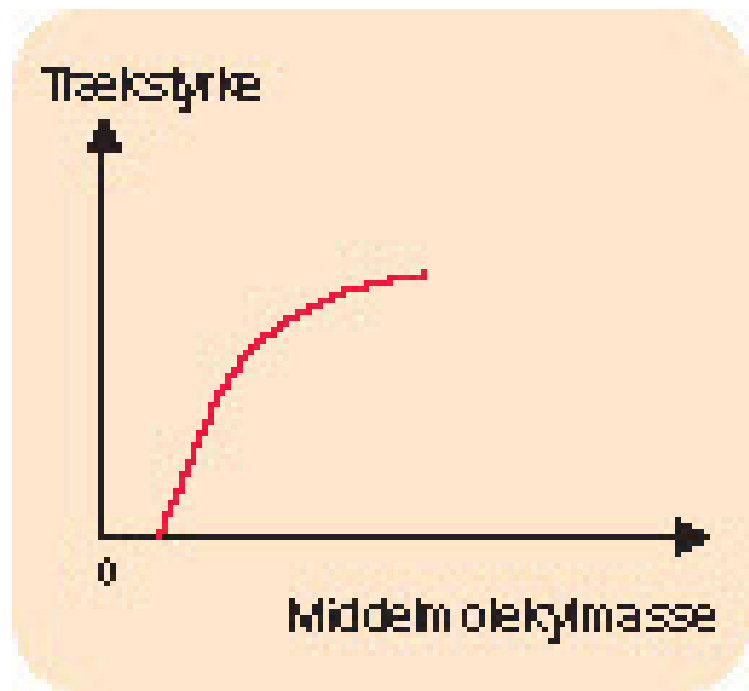
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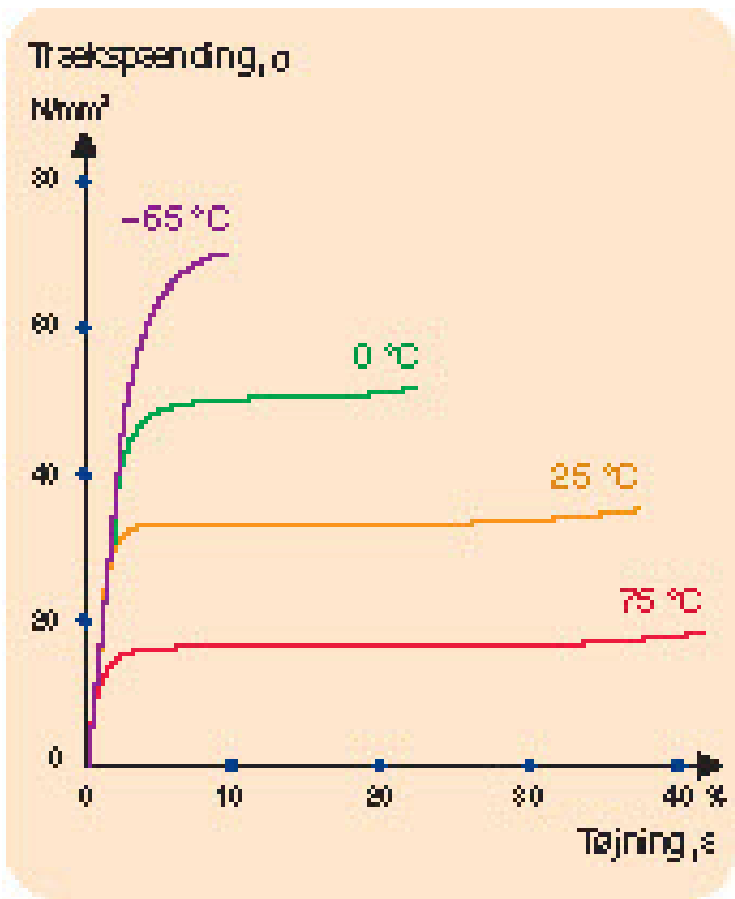
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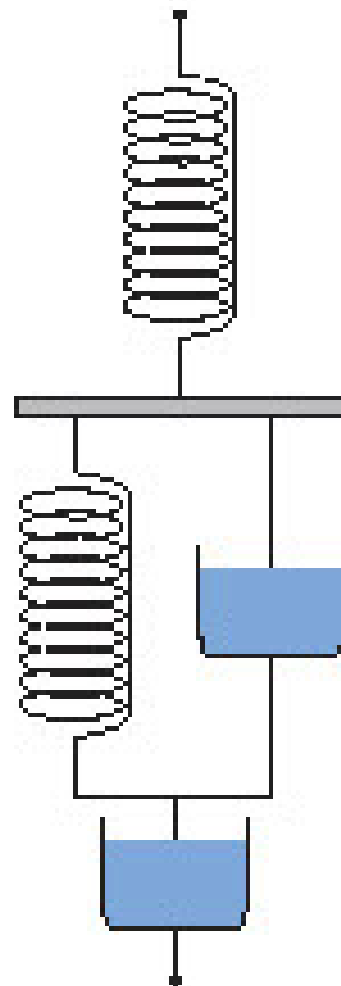
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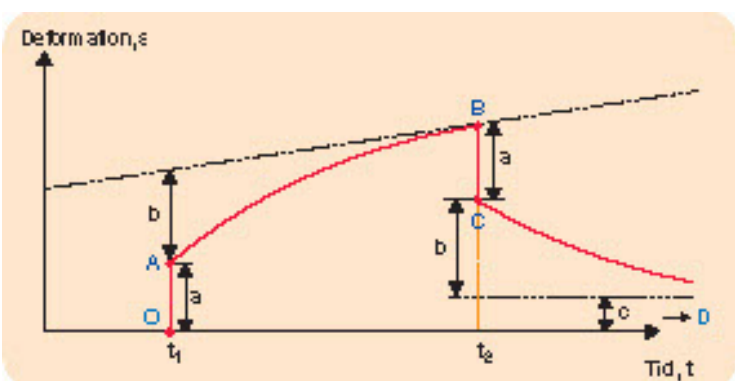
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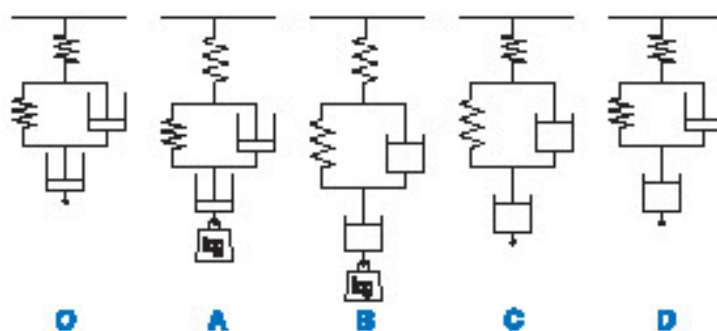
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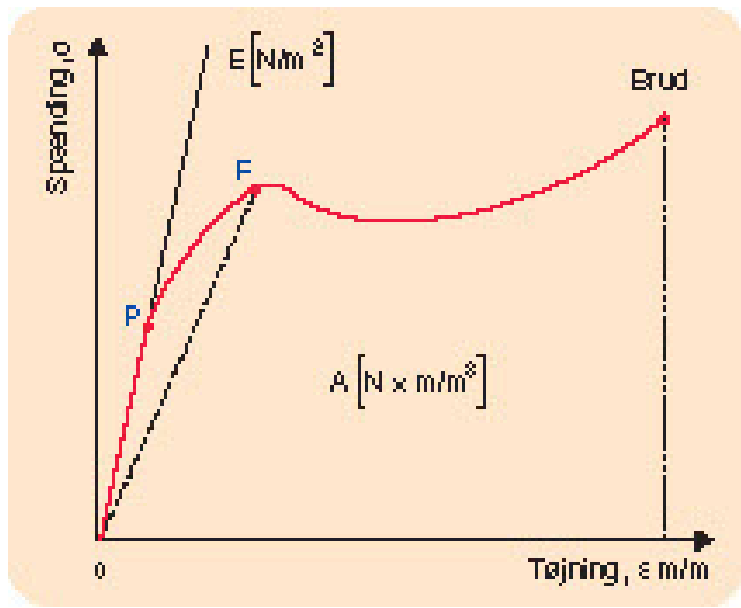
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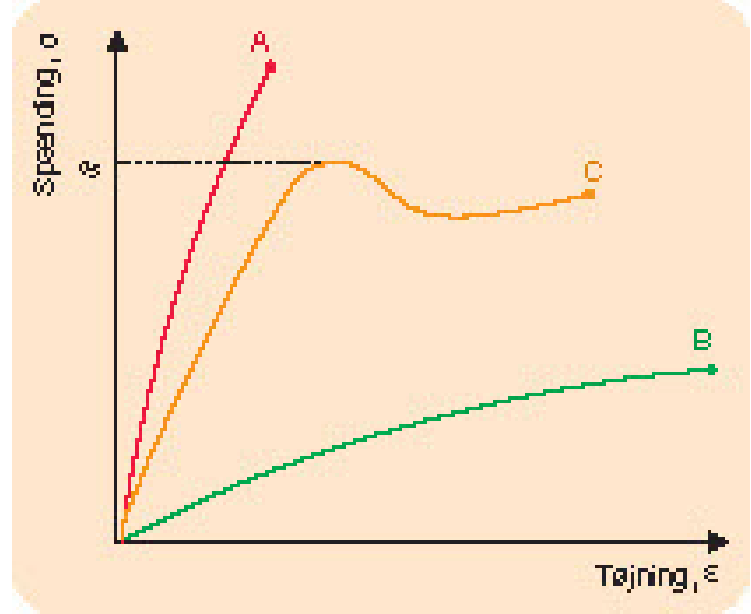
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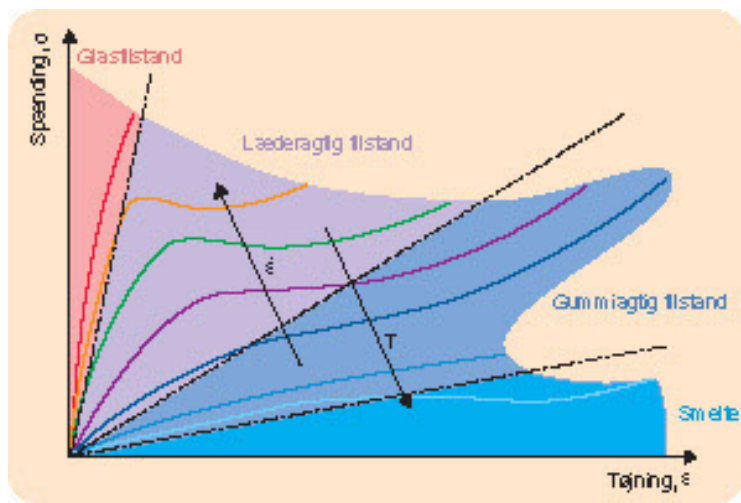
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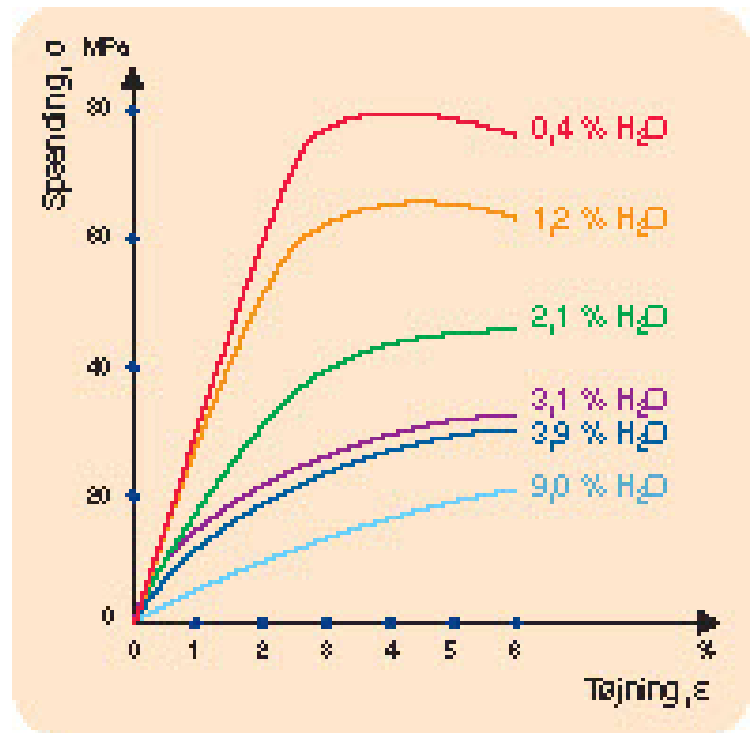
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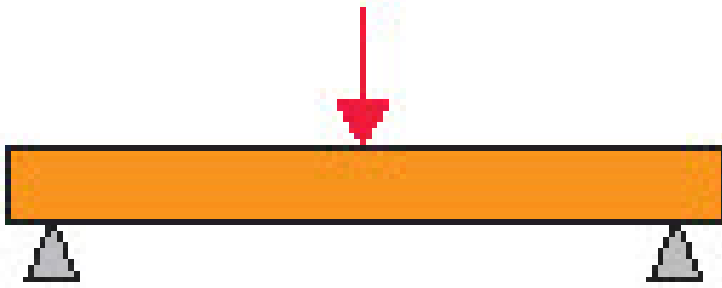
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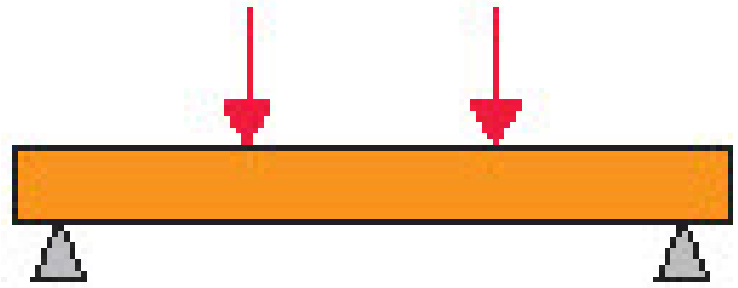
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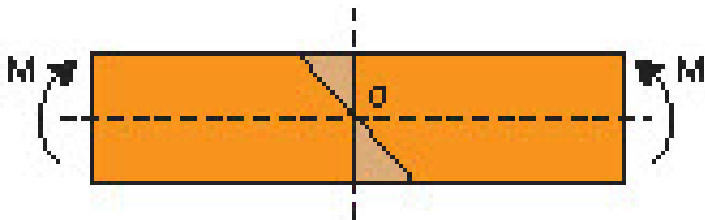
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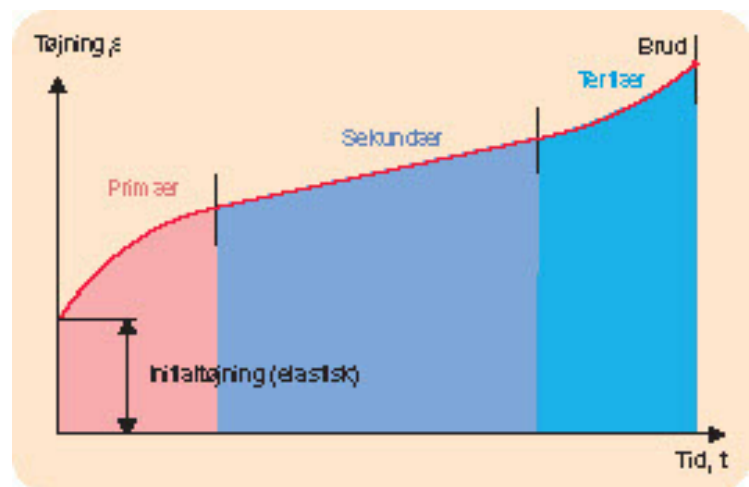
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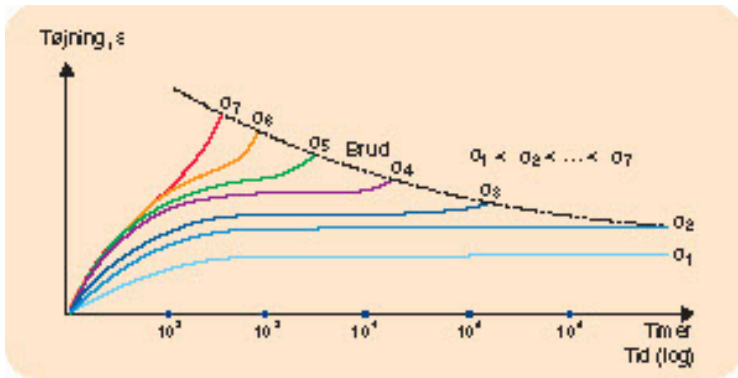
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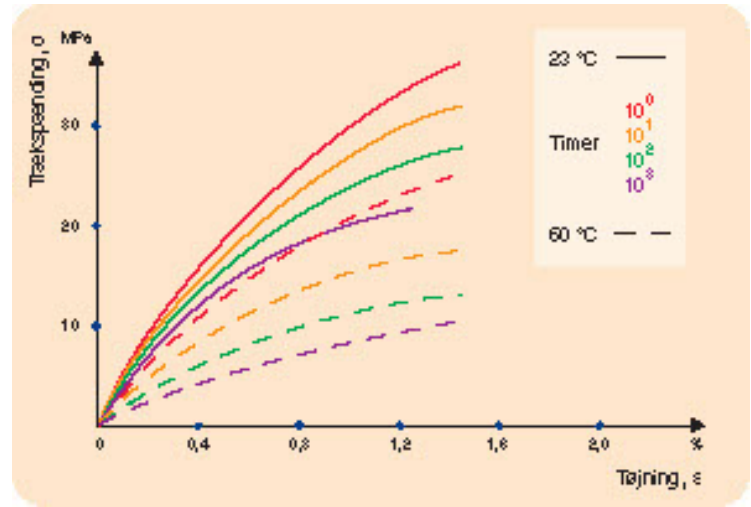
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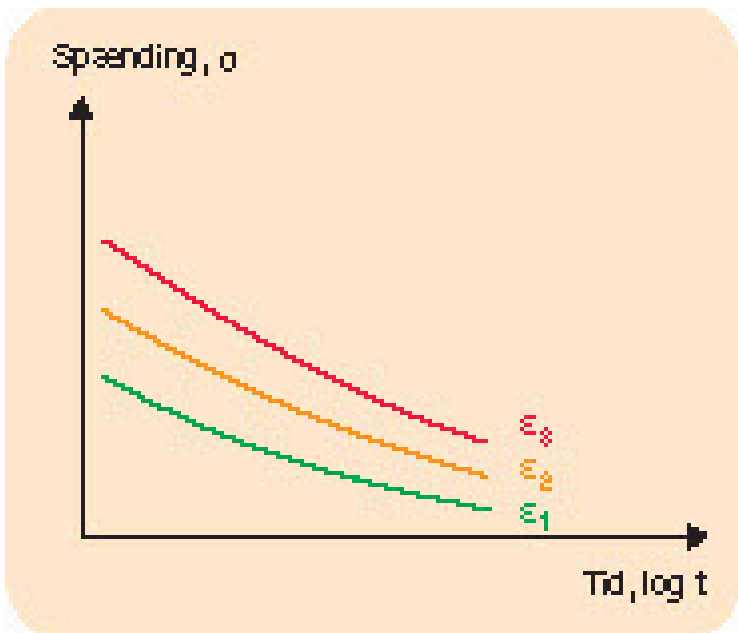
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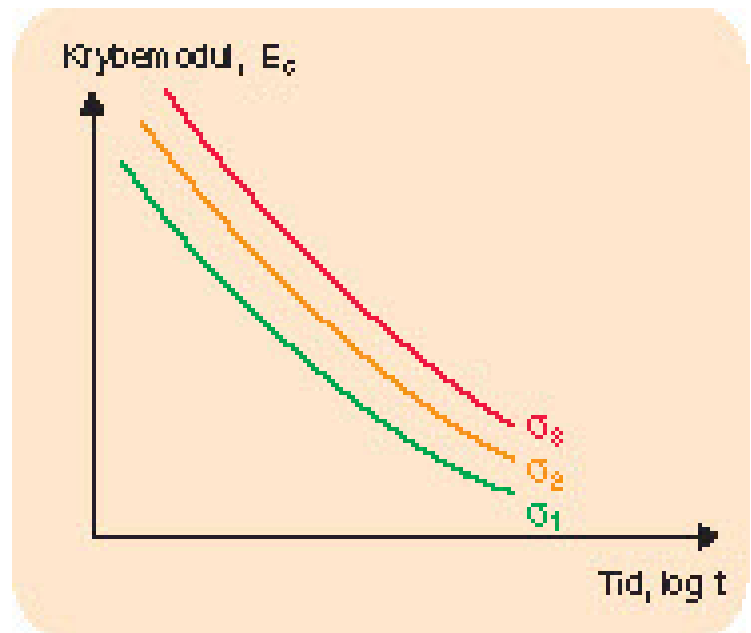
pl-3-21.eps



pl-3-22.eps



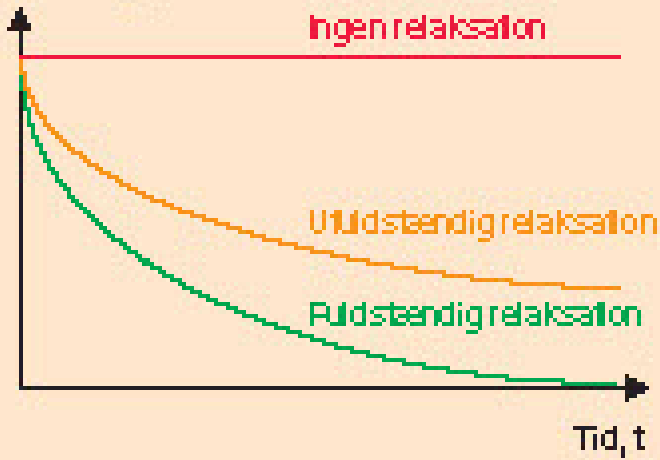
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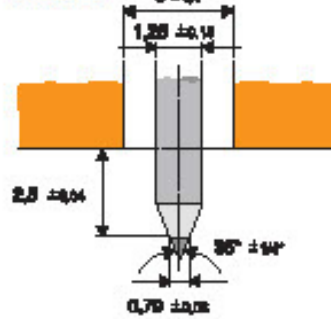
pl-3-24.eps



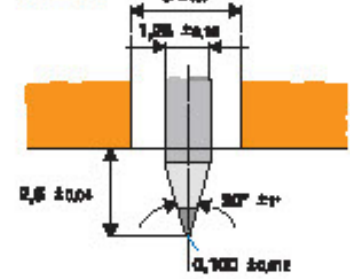
Spænding,  $\sigma$



Shore A

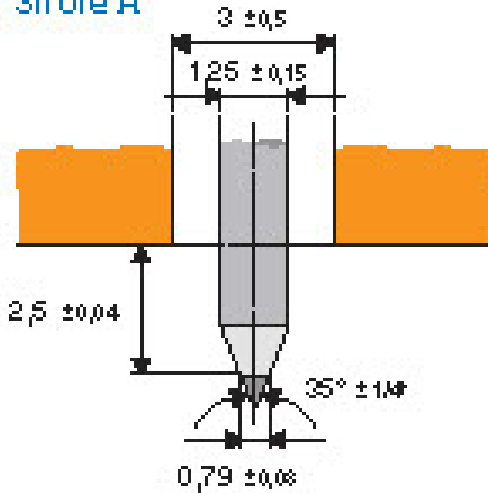


Shore D

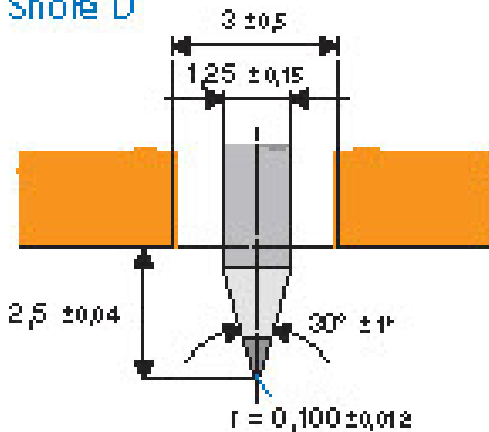


pl-3-25.eps

Shore A



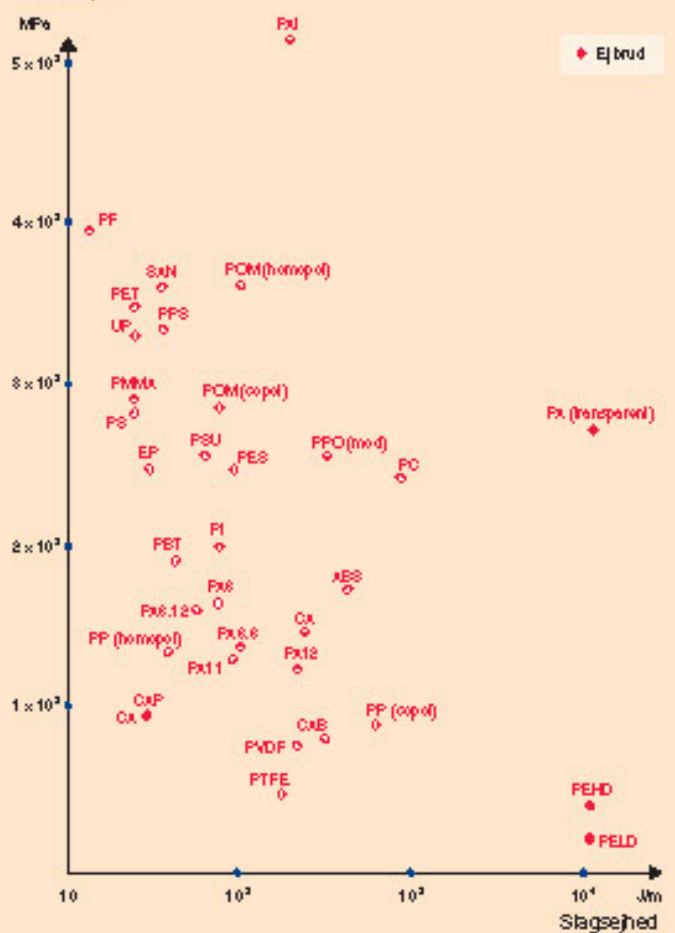
Shore D



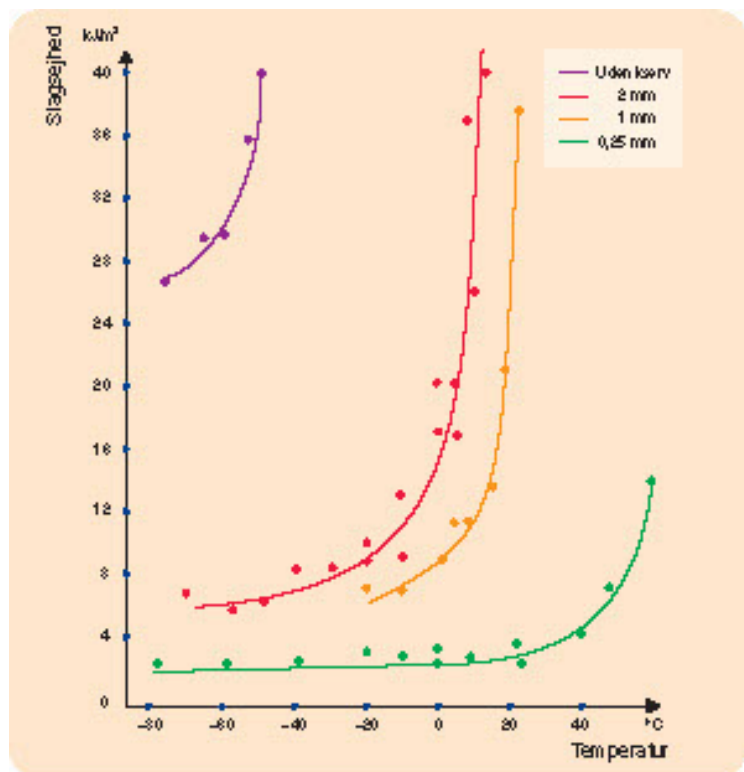
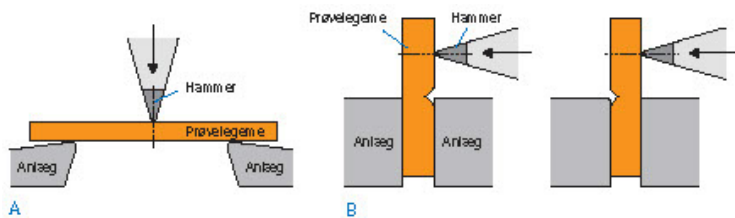
pl-3-26a.eps

pl-3-26.eps

E-modul, E

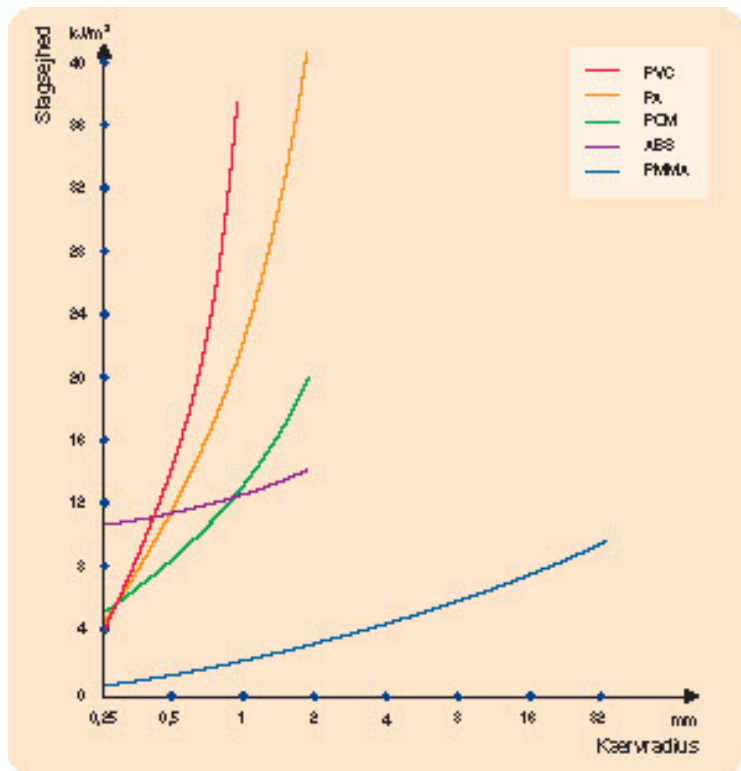


pl-3-27.eps

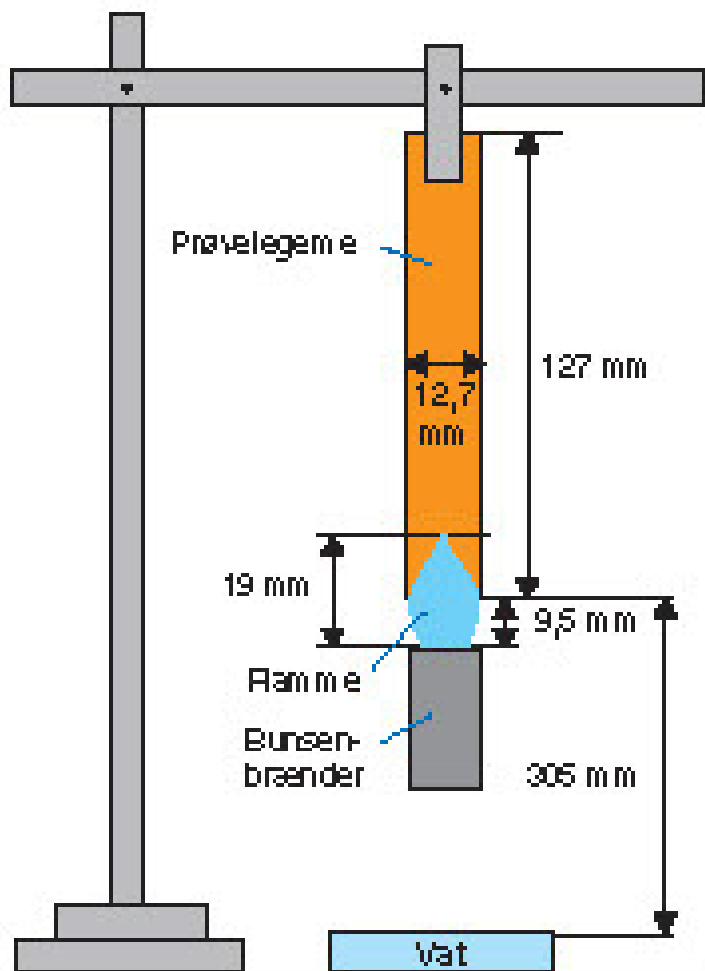


pl-3-28.eps

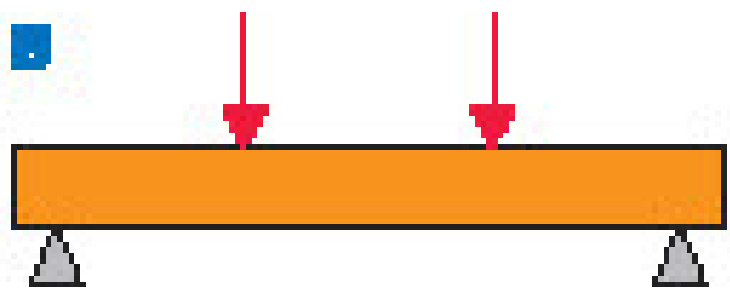
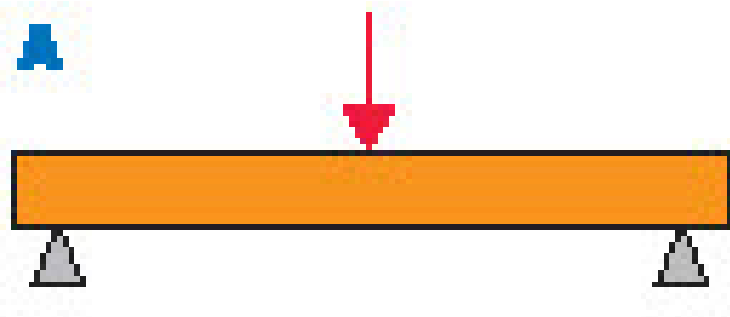
pl-3-29.eps



pl-3-30.eps



pl-3-31.eps



pl-3-178.eps