



$O = \text{OPPERFLÄCHE-KRIMP}$
 $\alpha = \text{LINEARE-KRIMP}$
 $V = \text{VOLUME-KRIMP}$

$$O = 2\alpha - \frac{\alpha^2}{100}$$

$$V = 3\alpha - \frac{3\alpha^2}{100} + \frac{\alpha^3}{10000}$$