



$$c(\bar{\varepsilon}^p) = \begin{cases} c_i + \frac{(c_p - c_i)}{\bar{\varepsilon}_I^p} \bar{\varepsilon}^p & \text{para zona I} \\ c_p, & \text{para zona II} \\ c_p + \frac{(c_r - c_p)}{\bar{\varepsilon}_r^p - \bar{\varepsilon}_{II}^p} (\bar{\varepsilon}^p - \bar{\varepsilon}_{II}^p), & \text{para zona III} \\ c_r, & \text{para zona IV} \end{cases}$$