

ABSTRACT OF THE DISCLOSURE

A pipe made of a polyethylene resin which is a linear polyethylene having the following physical properties (1) to (4):

- 5 (1) a melt flow rate of 0.02 to 0.2 g/10 min,
 (2) a flow ratio of 50 or more,
 (3) a density of 0.945 to 0.960 g/cm³, and
 (4) a relaxation parameter H, represented by the following equation (I), of 2.00×10^{-8} dyn/cm² or less:

$$H = -E(10^3) \frac{\text{Log } E(10^3) - \text{Log } E(10^0)}{\text{Log } 10^3 - \text{Log } 10^0} \quad (I)$$

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wherein E(τ) represents a relaxation modulus at time τ .

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REPLACED

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