

Attachment table 19

$$\text{Impact value (J/millimeter}^2\text{)} = \frac{E}{LT}$$

Where,

E: absorbed energy during impact testing (unit: J)

L: chord length of the profile as calculated by the following formulas (unit: millimeter)

$$L = 2\sqrt{R^2 - B^2}$$

R: radius of the grinding wheel (unit: millimeter)

B: the value of B specified in Attaching table 18 (unit: millimeter)

T: thickness of grinding wheels for testing (unit: millimeter)