



$$\text{TAILING FACTOR} = \frac{BC}{AB}$$

**Example calculation: Peak Height = DE = 100 mm**

**10% Peak Height = BD = 10 mm**

**Peak Width at 10% Peak Height = AC = 23 mm**

**AB = 11 mm**

**BC = 12 mm**

$$\text{Therefore: Tailing Factor} = \frac{12}{11} = 1.1$$

Figure 1 Tailing factor calculation