

B.7.10

$$A = \pi D L \quad (\quad)$$

$$= \pi D L \sin\theta \quad (\quad)$$

$$\frac{\pi}{4} d_t^3 \quad (\quad)$$

$$A = \quad (mm^2)$$

$$D = \quad (mm)$$

$$L = \quad (mm)$$

$$\theta = \quad (mm)$$

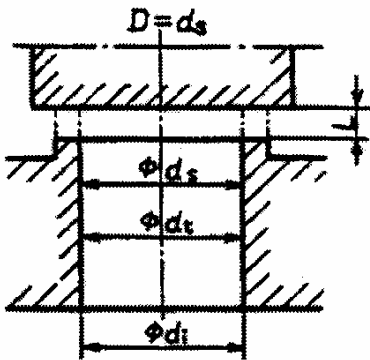
$$d = \quad (mm)$$

$$d_t = \quad (mm)$$

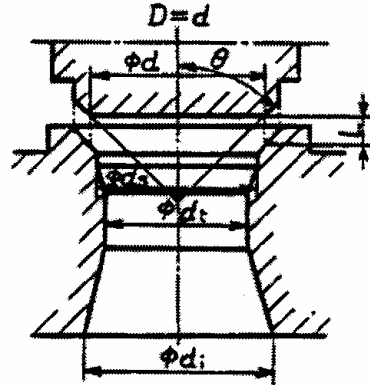
$$d_s = \quad (mm)$$

$$d_i = \quad \text{가} \quad (\quad)$$

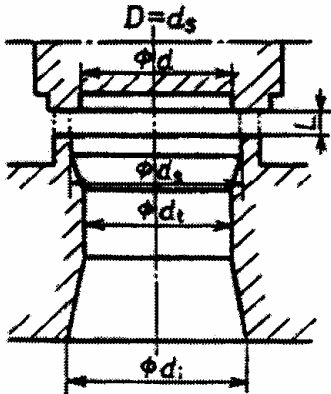
평면 시트에서 $d_t = d_s$ 의 경우



원뿔 시트에서 $d_s < d$ 의 경우



평면 시트에서 $d_s > d$ 의 경우



원뿔 시트에서 $d_s > d$ 의 경우

