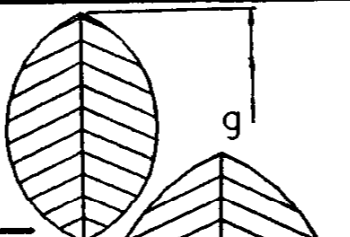
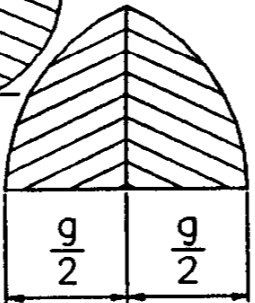
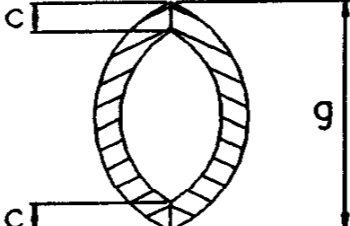
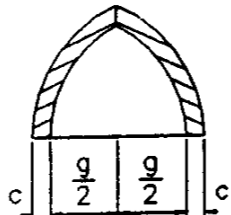
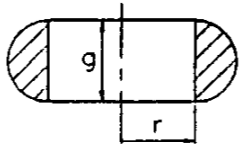
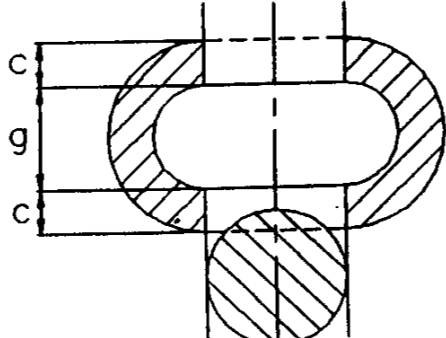


Gieras J.F.

Table 2.2: Continued.

System	Auxiliary sketch (configuration)	Permeance
7		One quarter of a sphere $G = 0.077\mu_0 g$
8		One eighth of a sphere $G = 0.308\mu_0 g$
9		One quarter of a shell $G = \mu_0 \frac{c}{4}$
10		One eighth of a shell $G = \mu_0 \frac{c}{2}$
11		Ring with a semi-circular cross section $G = 1.63\mu_0 (r + \frac{g}{4})$
12		Hollow ring with a semi-circular cross section $G = \mu_0 \frac{4(r+0.5g)}{1+0.5g}$ For $g < 3c$ $G = \mu_0(2r + g) \ln \left(1 + \frac{2c}{g}\right)$