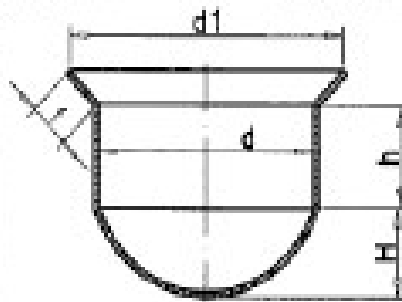
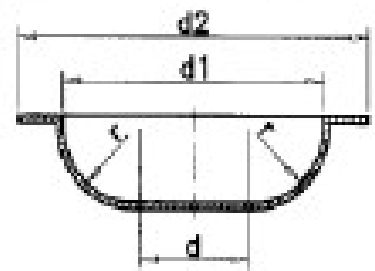


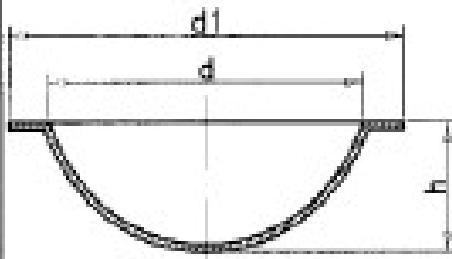
$$D = \sqrt{8rh} = \sqrt{d^2 + 4h^2}$$



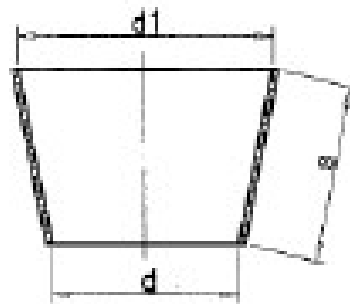
$$D = \sqrt{d^2 + 4[H^2 + dh + 0,5(d_1 + d)]}$$



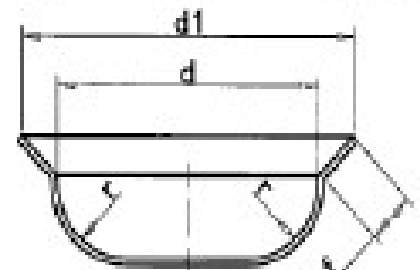
$$D = \sqrt{6,28rd + 8r^2 + d^2 + (d_2^2 - d_1^2)}$$



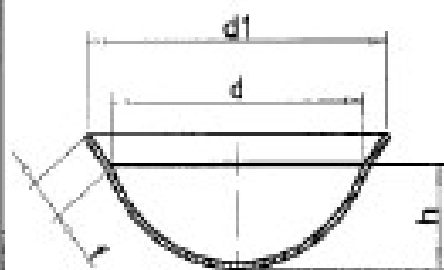
$$D = \sqrt{d_1^2 + 4h^2}$$



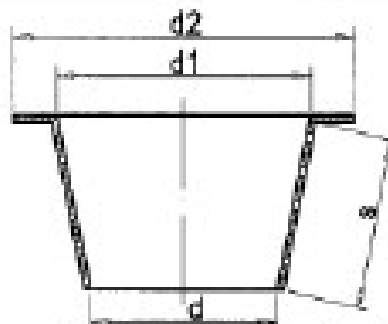
$$D = \sqrt{d^2 + 2s(d + d_1)}$$



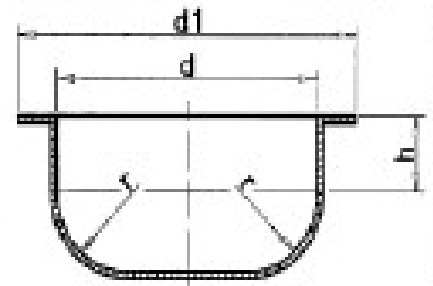
$$D = \sqrt{d^2 + 2,28rd + 2f(d + d_1) - 0,57r^2}$$



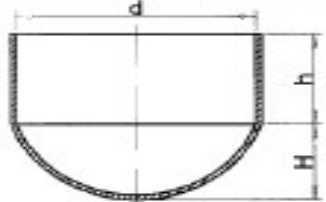
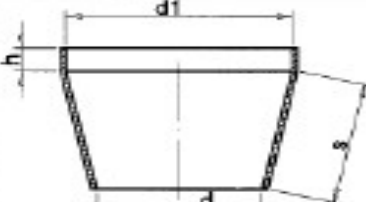
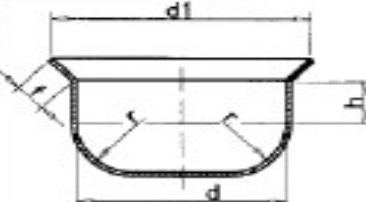
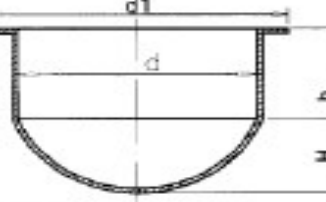
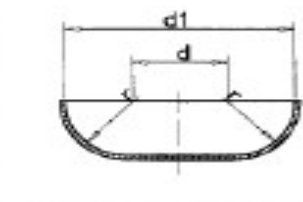
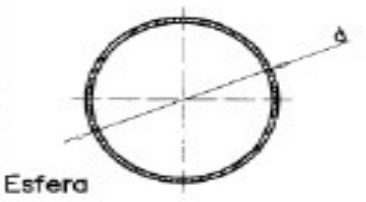
$$D = \sqrt{d^2 + 4h^2 + 2f(d + d_1)}$$

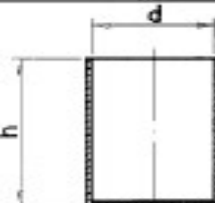
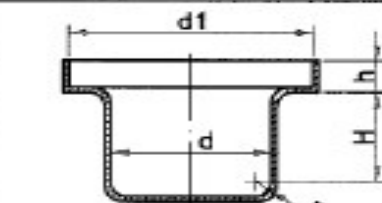
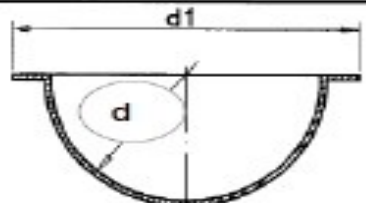
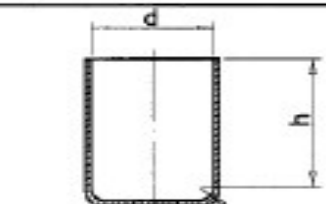
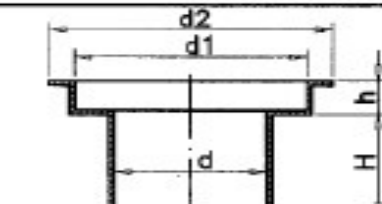
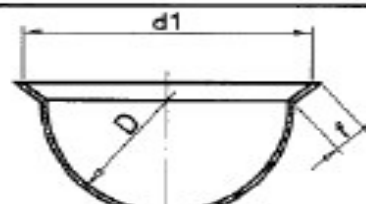
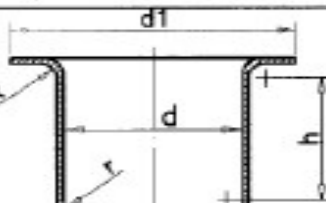
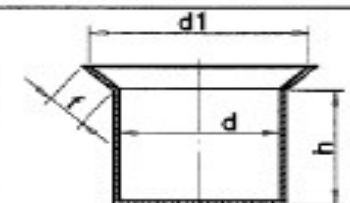
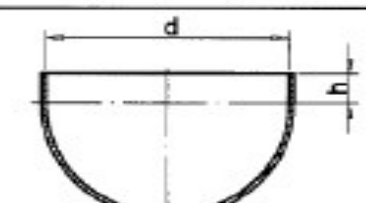


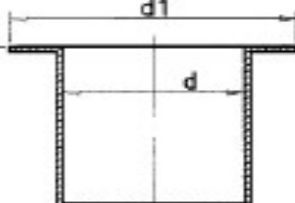
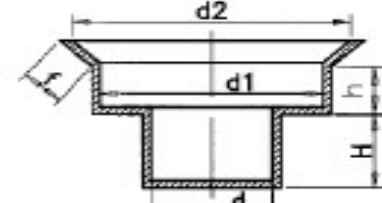

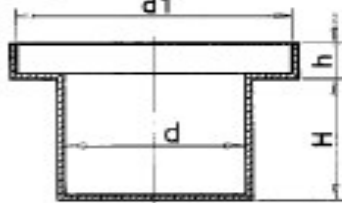
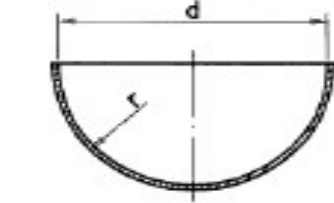
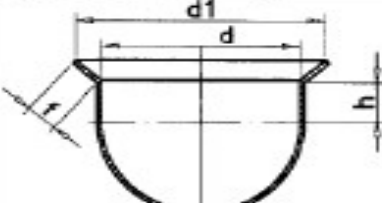
$$D = \sqrt{d^2 + 2s(d + d_1) + d_2^2 - d_1^2}$$



$$D = \sqrt{d_1^2 + 4d(0,57r + h) - 0,57r^2}$$

 $D = \sqrt{d^2 + 4(H^2 + dh)}$	 $D = \sqrt{d^2 + 2[s(d+d_1) + 2d, h]}$	 $D = \sqrt{d^2 + 4d(0,57r + h + 0,5) + 2d, f - 0,57r^2}$
 $D = \sqrt{d^2 + 4(H^2 + dh)}$	 $D = \sqrt{d^2 + 6,28rd + 8r^2}$	 <p>Esfera</p>

 $D = \sqrt{d^2 + 4dh}$	 $D = \sqrt{d^2 + 4d(H + 0,57r) + 4d, h}$	 $D = \sqrt{d^2 + d^2}$
 $D = \sqrt{d^2 + 4d(h + 0,57r)}$	 $D = \sqrt{d^2 + 4(dH + d, h)}$	 $D = 1,414\sqrt{d^2 + f(d + d_1)}$
 $D = \sqrt{d^2 + 4d[h + 0,57(R + r)]}$	 $D = \sqrt{d^2 + 4dh + 2f(d + d_1)}$	 $D = 1,414\sqrt{d^2 + 2dh}$

 $D = \sqrt{d^2 + 4dh}$	 $D = \sqrt{d^2 + 4(dH + d, h)2f(d_1 + d_2)}$	 $D = \sqrt{d^2 + d^2 + 4dh}$
 $D = \sqrt{d^2 + 4(dH + d, h)}$	 $D = \sqrt{8r^2} = 2,828r = 1,414d$	 $D = 1,414\sqrt{d^2 + 2dh + f(d + d_1)}$

-Figura 26: Tabla para el cálculo de las dimensiones del disco-