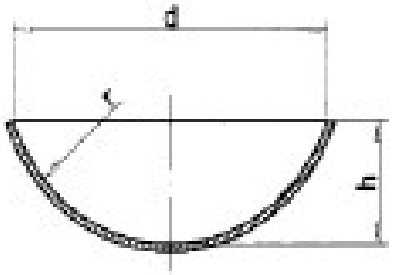
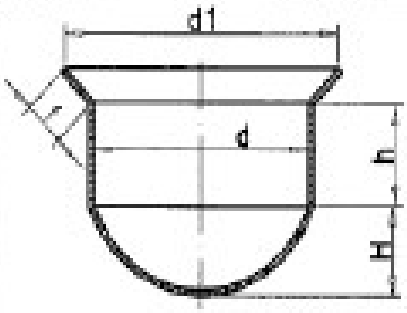
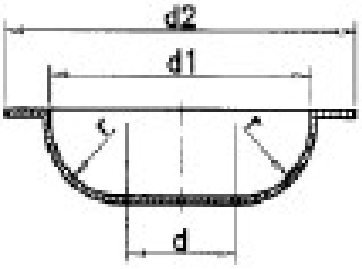


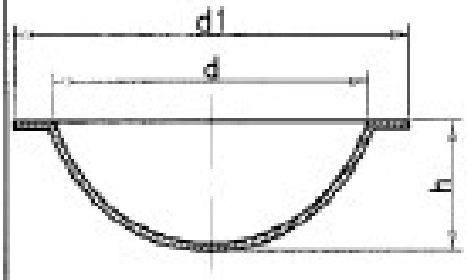
$$D=\sqrt{8rh}=\sqrt{d^2+4h^2}$$



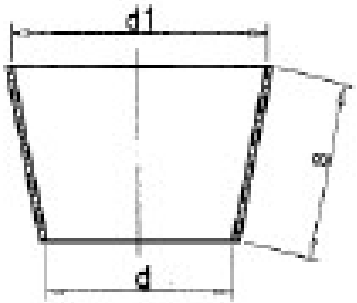
$$D=\sqrt{d^2+4\left[H^2+dh+0{,}5(d_1+d)\right]}$$



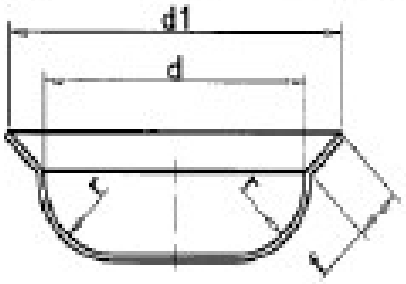
$$D=\sqrt{6{,}28rd+8r^2+d^2+(d_2^2-d_1^2)}$$



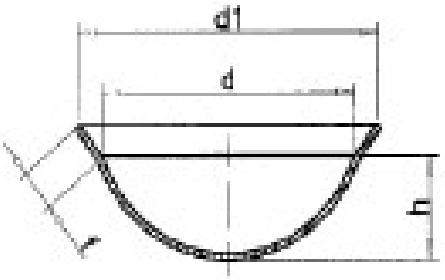
$$D=\sqrt{d_1^2+4h^2}$$



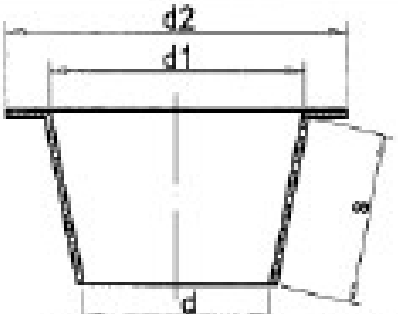
$$D=\sqrt{d^2+2s(d+d_1)}$$



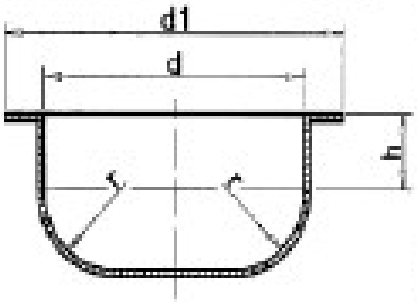
$$D=\sqrt{d^2+2{,}28rd+2f(d+d_1)-0{,}57r^2}$$



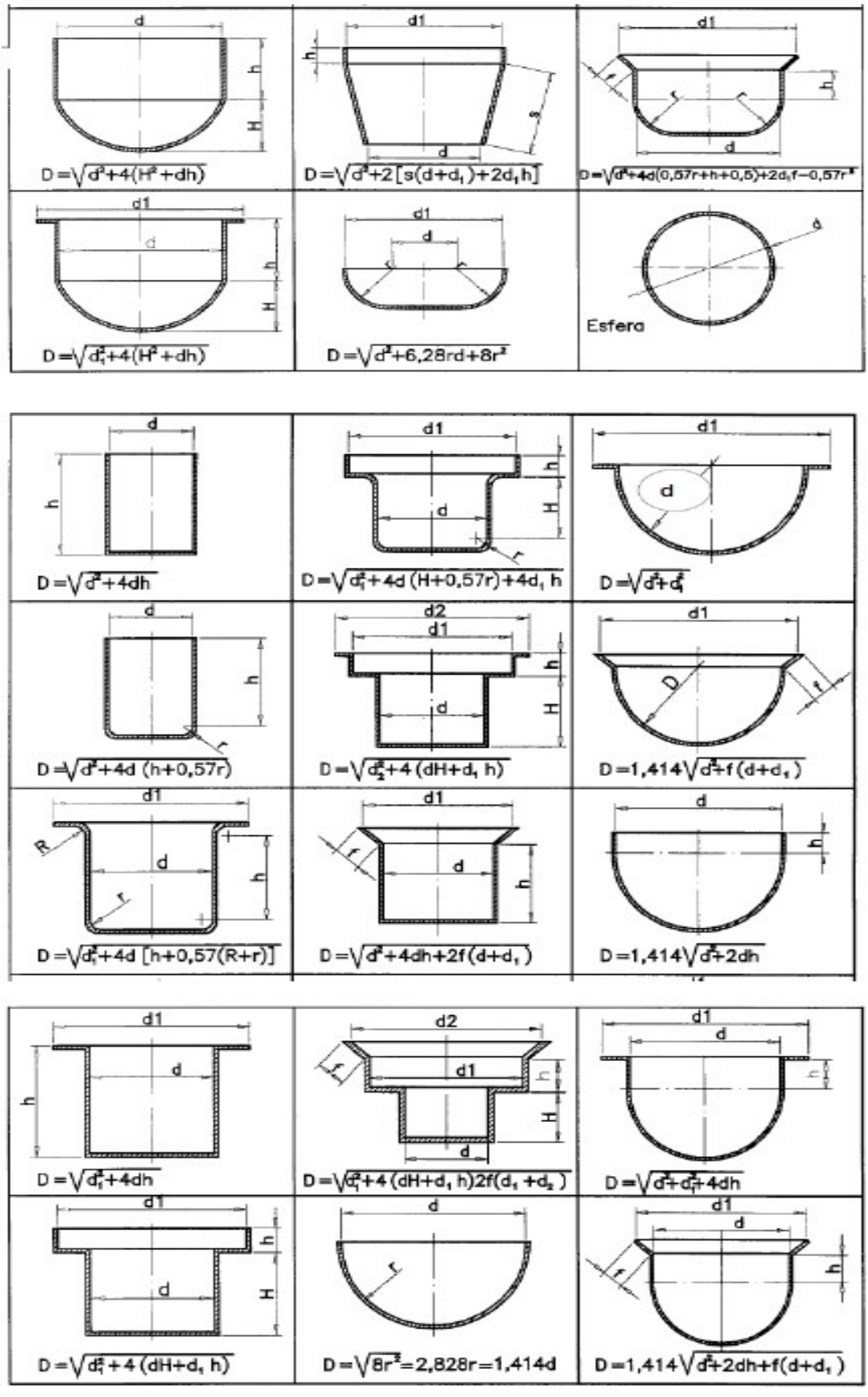
$$D=\sqrt{d^2+4h^2+2f(d+d_1)}$$



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



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



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