

Tipo TA

D: 219÷6000
r: 30÷400
h: 0,015 D+s
s: 2÷30

Legend:

D = outer diameter

d = internal diameter

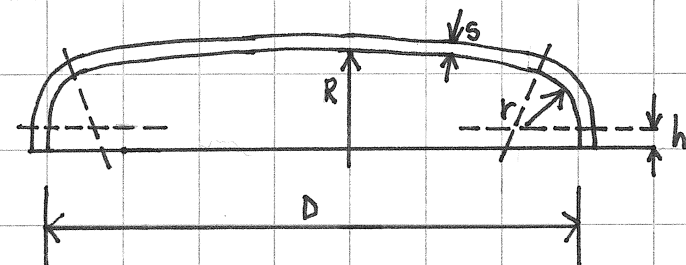
s = thickness

R = inside ray of convexity

r = inside ray of connection

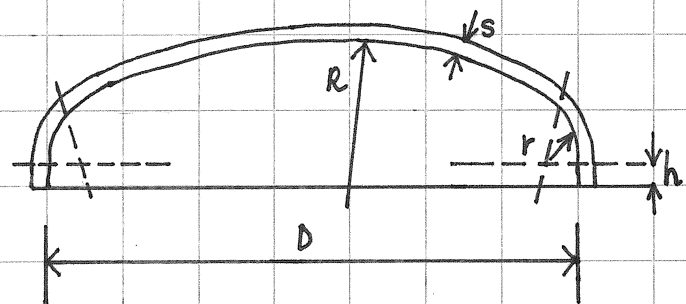
h = cylindrical annulet

H = total height



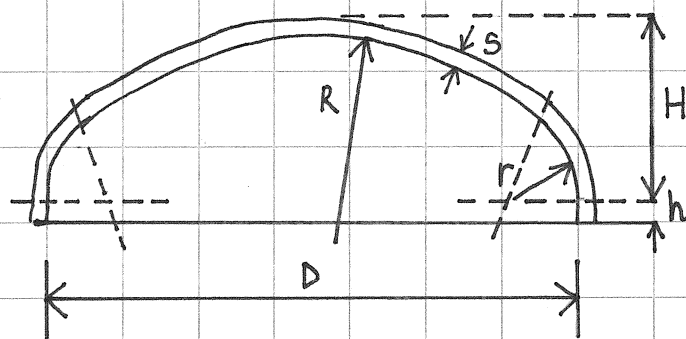
Tipo TB

D: 219÷5800
R: 2 D
r: 30÷50
h: 25
s: 2÷30



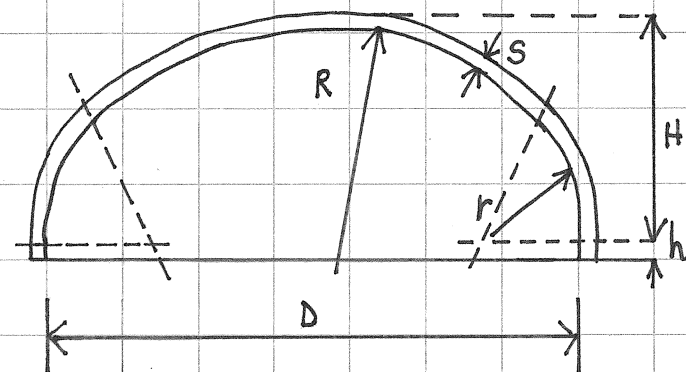
Tipo TC

D: 219÷5800
R: R = D
r: 50
h: 0,015 D+S
s: 2÷30



Tipo TD

D: 219÷5400
R: R = D
r: 0,10 D
h: 0,015 D+S
s: 2÷30



Tipo TE

Tipo TE1 DIN28013 (DE)

D: 219÷5200 R: 0,8.D r: 0,154D h: 0,015 D+s H: D/4 s: 3÷30

Tipo TE2

D: 219÷5200 R: 0,832D r: 0,156D h: 0,015 D+s H: D/4 s: 3÷30

Tipo TE 3

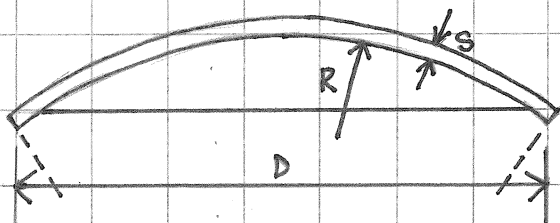
D: 219÷5200 R: 0,875D r: 0,166D h: 0,015 D+s H: D/4 s: 3÷30

Tipo TE4 NF E81-103 (FR)

D: 219÷5200 R: 0,832D r: 0,179D h: 0,015 D+s H: D/3,8 s: 3÷30

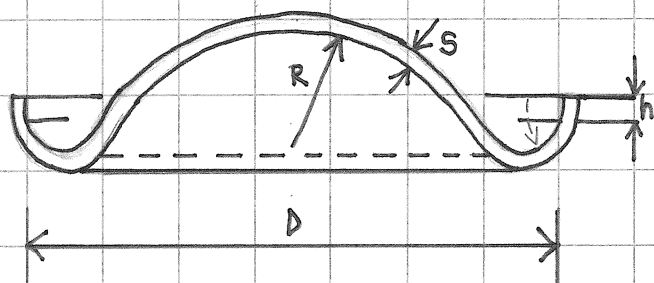
Tipo TE 5 ASME (US)

D: 219÷5200 R: 0,9D r: 0,172D h: 0,015 D+s H: D/4 s: 3÷30



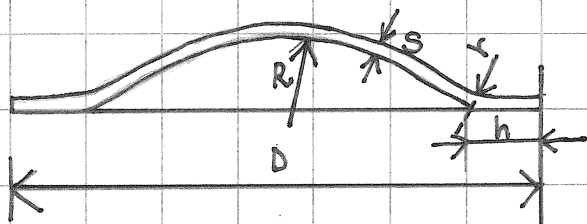
Tipo TF

D: **
R: **
s: 3÷25



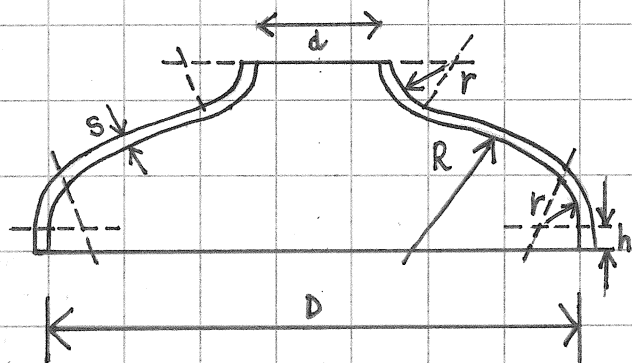
Tipo TG

D: 500÷5400
R: **
r: 30÷300
h: 0,015 D+S
s: 3÷25



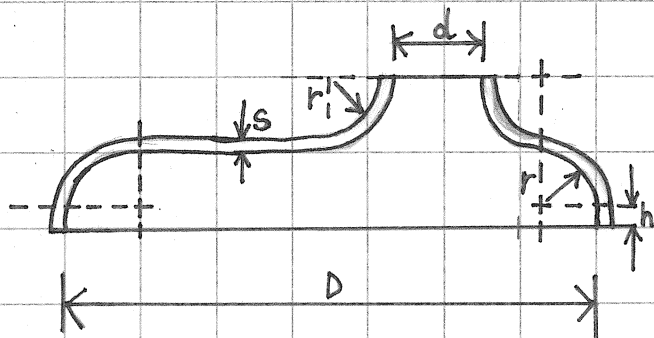
Tipo TH

D: 219÷5600
R: **
r: 10÷50
h: 60÷100
s: 3÷30



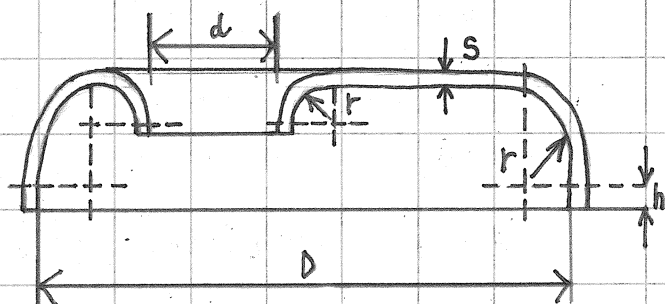
Tipo TL

D: 219÷5800
Rrd: **
r1: 50
h: 0,015 D+S
s: 3÷30



Tipo TM

D: 219÷6000
rr1d: **
h: 0,015 D+S
s: 3÷30



Tipo TN

D: 219÷6000
rr1d: **
h: 0,015 D+S
s: 3÷30