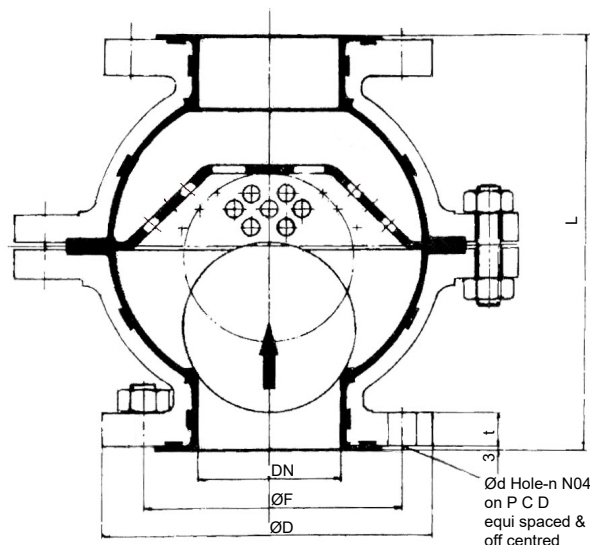


Szalai és Társa Kft.

R16F1-FEP-RFL

Lined Check Valve



Design Features:

- Full Port
- UNI - Directional Flow
- Less Pressure Drop
- Better Corrosion Resistance than steel & alloys
- The liner is locked by grooves permitted the check valve to be used on high vacuum & pressure applications without line collapse and blow out.
- These valves often out- perform expensive exotic alloy valves as they economically handle corrosive or High - Purity Flow Media.
- External Body is coated with corrosive resistant paint.
- Lining FEP / PFA

Material of Construction:

Body	ASTM A216 Gr. WCB
Body End	ASTM A216 Gr. WCB
Ball	PTFE (SOLID)
Lining	FEP / PFA
Studs	ASTM A193 Gr. B7
Nuts	ASTM A194 Gr. 2H

Dimensions

DN	L (mm)	ØF (mm)	ØD (mm)	Ød (mm)
50	230	126	165	17

fax: (1) 260 2607
tel: (1) 433 3914

raktár: 2360 Gyál, Bánki Donát utca 28.
iroda: 1108 Budapest, Venyige utca 3.

e-mail: szalaikft@szalaikft.hu
web: www.szalaikft.hu