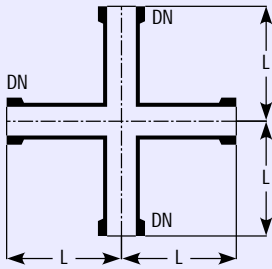
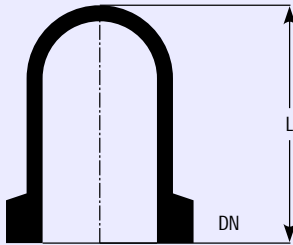


## CROSSES



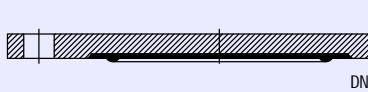
Cat.Ref.	DN	L
PX0.7	15	50
PX1	25	100
PX1.5	40	150
PX2	50	150
PX3	80	200
PX4	100	250

## CLOSURES



Cat.Ref.	DN	L
PBE0.7	15	40
PBE1*	25	50
PBE1.5*	40	75
PBE2*	50	75
PBE3*	80	100
PBE4*	100	125
PBE6	150	125
PBE9	225	150
PBE12	300	150

## BLINDS



Cat.Ref.	DN	L
PBF1*	25	8
PBF1.5*	40	8
PBF2*	50	8
PBF3*	80	8
PBF4*	100	8
PBF6	150	9
PBF9	225	9
PBF12	300	9

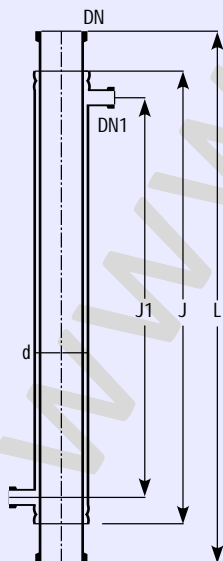
## JACKETED PIPE SECTIONS

### Glass Jackets

For heating of pipe and for controlling the temperature throughout the column, the jacketed pipe sections are provided. Glass jacket is sealed to the pipe section using Viton 'O' ring and other sealing compositions. The seal prevents impermissibly high stresses between two tubes and allows the movement which comes due to thermal expansion. Maximum operating pressure in the jacket :

DN 80 - DN 150  
DN 225 - DN 300

1.0 bar  
0.5 bar



Cat.Ref.	DN	L	d	DN1	J	J1
PSD3/1000	80	1000	100	25	850	750
PSD4/1000	100	1000	150	25	850	750
PSD6/1000	150	1000	225	25	850	700
PSD9/1000	225	1000	300	25	850	700
PSD12/1000	300	1000	400	25	850	650