



Borosilicate glass pipeline components find universal application in the chemical, pharmaceutical, food and drink and allied industries because of its following advantages.

With almost universal resistance to corrosion, a long service is guaranteed and maintenance is kept to minimum.

Their transparency permits visual monitoring of the process at all times.

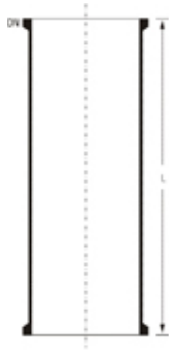
Being inert, the risk of contamination is negligible.

Smooth surfaces allow easy cleaning and sterilisation and prevent the build up of solids on the inner wall.

PIPE SECTIONS



DN	L	CAT. REF.
25	75	DKPS 1/75
	100	DKPS 1/100
	125	DKPS 1/125
	150	DKPS 1/150
	175	DKPS 1/175
	200	DKPS 1/200
	300	DKPS 1/300
	400	DKPS 1/400
	500	DKPS 1/500



40	700	DKPS 1/700
	1000	DKPS 1/1000
	1500	DKPS 1/1500
	100	DKPS 1.5/100
	125	DKPS 1.5/125
	150	DKPS 1.5/150
	175	DKPS 1.5/175
	200	DKPS 1.5/200
	300	DKPS 1.5/300
	400	DKPS 1.5/400
	500	DKPS 1.5/500
	700	DKPS 1.5/700
	1000	DKPS 1.5/1000
	1500	DKPS 1.5/1500

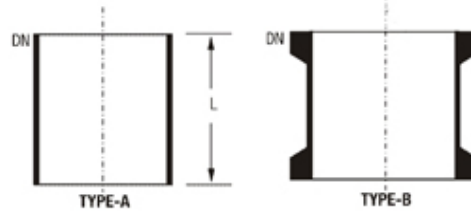
DN	L	CAT. REF.
50	100	DKPS 2/100
	125	DKPS 2/125
	150	DKPS 2/150
	175	DKPS 2/175
	200	DKPS 2/200
	300	DKPS 2/300
	400	DKPS 2/400
	500	DKPS 2/500
	700	DKPS 2/700
	1000	DKPS 2/1000
	1500	DKPS 2/1500
80	125	DKPS 3/125
	150	DKPS 3/150
	175	DKPS 3/175
	200	DKPS 3/200
	300	DKPS 3/300
	400	DKPS 3/400
	500	DKPS 3/500
	700	DKPS 3/700

	1000	DKPS 3/1000
	1500	DKPS 3/1500
100	150	DKPS 4/150
	175	DKPS 4/175
	200	DKPS 4/200
	300	DKPS 4/300
	400	DKPS 4/400
	500	DKPS 4/500
	700	DKPS 4/700
	1000	DKPS 4/1000
	1500	DKPS4/1500
150	150	DKPS 6/150
	175	DKPS 6/175
	200	DKPS 6/200
	300	DKPS 6/300
	400	DKPS 6/400
	500	DKPS 6/500
	700	DKPS 6/700
	1000	DKPS 6/1000
	1500	DKPS 6/1500
225	300	DKPS 9/300
	500	DKPS 9/500
	1000	DKPS 9/1000
	1500	DKPS 9/1500
300	300	DKPS 12/300
	500	DKPS 12/500
	1000	DKPS 12/1000
	1500	DKPS12/1500
450	500	DKPS 18/500
	1000	DKPS 18/1000
	1500	DKPS 18/1500

600	500	DKPS 24/500
	1000	DKPS 24/100
	1500	DKPS 24/1500

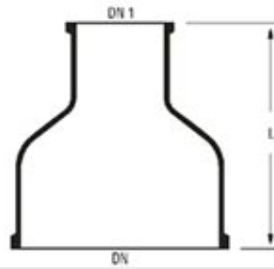
SPACERS

Spacers are used to make up small increments in length and are fitted between standard buttress end components. When incorporating spacers, longer coupling bolts are required together with an additional gasket. Spacers are available in PTFE too.



25	5	DKSS 1/5
	15	DKSS 1/15
	25	DKSS 1/25
	50	DKSS 1/50
40	5	DKSS 1.5/5
	15	DKSS 1.5/15
	25	DKSS 1.5/25
	50	DKSS 1.5/50
	75	DKSS 1.5/75
50	5	DKSS 2/5
	15	DKSS 2/5
	25	DKSS 2/5
80	10	DKSS 3/10
	20	DKSS 3/20
	50	DKSS 3/50
	75	DKSS 3/75
	100	DKSS 3/100

CONCENTRIC REDUCERS



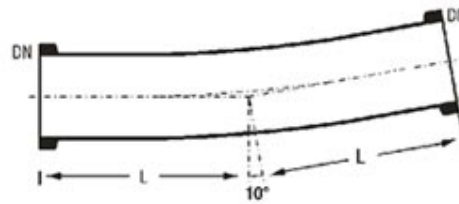
DN	DN1	L	CAT. REF.
40	25	100	DKPR 1.5/1
50	25	100	DKPR 2/1
	40	100	DKPR 2/1.5
80	25	125	DKPR 3/1
	40	125	DKPR 3/1.5
	50	125	DKPR 3/2
100	25	150	DKPR 4/1
	40	150	DKPR 4/1.5
	50	150	DKPR 4/2
	80	150	DKPR 4/3
150	25	200	DKPR 6/1
	40	200	DKPR 6/1.5
	50	200	DKPR 6/2
	80	200	DKPR 6/3
	100	200	DKPR 6/4
225	25	250	DKPR 9/1
	40	250	DKPR 9/1.5
	50	250	DKPR 9/2
	80	250	DKPR 9/3
	100	250	DKPR 9/4
	150	250	DKPR 9/6
300	25	275	DKPR 12/1
	40	275	DKPR 12/1.5
	50	275	DKPR 12/2
	80	275	DKPR 12/3
	100	275	DKPR 12/4
	150	275	DKPR 12/6
	225	275	DKPR 12/9
400	25	350	DKPR 16/1
	40	350	DKPR 16/1.5

	50	350	DKPR 16/2
	80	350	DKPR 16/3
	100	350	DKPR 16/4
	150	350	DKPR 16/6
	225	350	DKPR 16/9
	300	350	DKPR 16/12
450	25	325	DKPR 18/1
	40	350	DKPR 18/1.5
	50	375	DKPR 18/2
	80	375	DKPR 18/3
	100	375	DKPR 18/4
	150	375	DKPR 18/6
	225	375	DKPR 18/9
600	50	350	DKPR 24/2
	100	400	DKPR 24/4
	150	400	DKPR 24/6
	225	425	DKPR 24/9
	300	425	DKPR 24/12
	450	475	DKPR 24/18

TOP

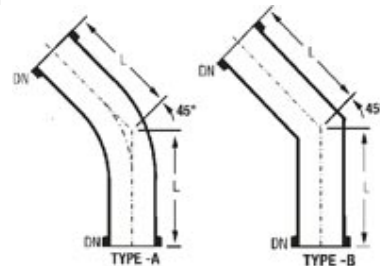
10° BENDS

DN	L	CAT. REF.
25	50	DKPB 1/10°
40	75	DKPB 1.5/10°



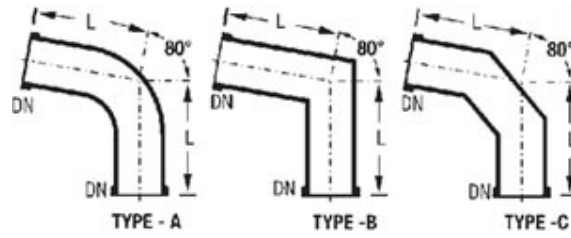
45° BENDS

DN	L	TYPE	CAT. REF.
25	75	A	DKPB 1/45°
40	100	A	DKPB 1.5/45°
50	100	A	DKPB 2/45°
80	125	B	DKPB 3/45°
100	175	B	DKPB 4/45°
150	200	B	DKPB 6/45°
225	225	B	DKPB 9/45°



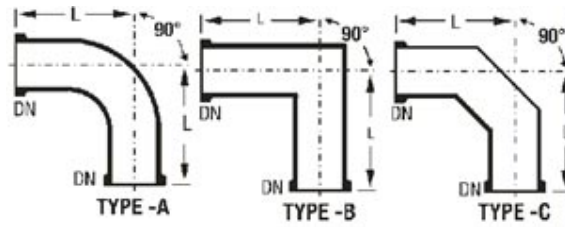
300	275	B	DKPB 12/45°
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80° BENDS



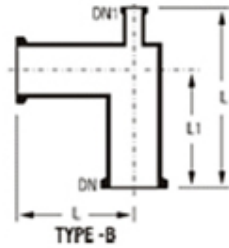
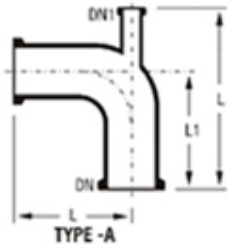
DN	L	TYPE	CAT. REF.
25	100	A	DKPB 1/80°
40	150	A	DKPB 1.5/80°
50	150	A	DKPB 2/80°
80	200	B/C	DKPB 3/80°
100	250	B/C	DKPB 4/80°
150	250	B/C	DKPB 6/80°
225	375	B/C	DKPB 9/80°
300	450	B/C	DKPB 12/80°

90° BENDS



DN	L	TYPE	CAT. REF.
25	100	A	DKPB 1/90°
40	150	A	DKPB 1.5/90°
50	150	A	DKPB 2/90°
80	200	B/C	DKPB 3/90°
100	250	B/C	DKPB 4/90°
150	250	B/C	DKPB 6/90°
225	375	B/C	DKPB 9/90°
300	475	B/C	DKPB 12/90°
400	600	B/C	DKPB 18/90°

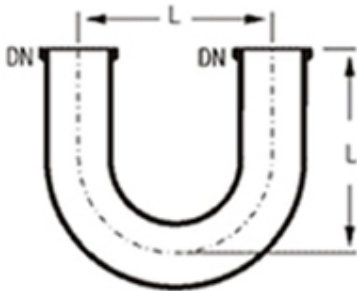
90° BENDS REDUCERS



DN	DN1	L	L1	TYPE	CAT. REF.
40	25	150	125	A	DKPBR 1.5/1
50	40	150	150	A	DKPBR 2/1.5
80	50	150	150	A	DKPBR 3/2
100	50	200	150	B	DKPBR 4/2
100	80	200	175	B	DKPBR 4/3
150	50	200	150	B	DKPBR 6/2
150	80	250	175	B	DKPBR 6/3
225	80	250	175	B	DKPBR 9/3
300	80	300	175	B	DKPBR 12/3
300	150	450	250	B	DKPBR 12/6
450	150	450	250	B	DKPBR 18/6

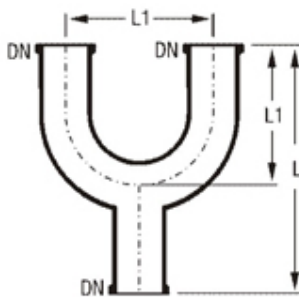
TOP

U BENDS



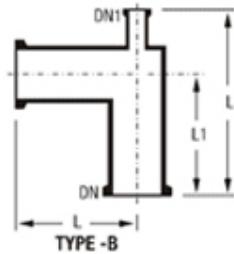
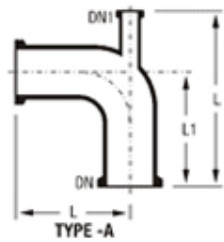
DN	L	CAT REF.
25	140	DKPU 1
40	180	DKPU 1.5
50	180	DKPU 2
80	230	DKPU 3

U BENDS WITH BOTTOM OUTLET



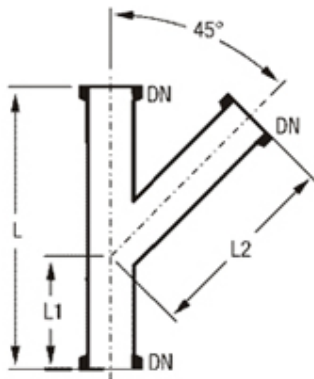
DN	L	L1	CAT REF
25	210	140	DKPUO 1
40	270	180	DKPUO 1.5
50	280	180	DKPUO 2
40/25	270	180	DKPUO 1.5/1
50/25	280	180	DKPUO 2/1

90° BENDS WITH THERMOMETER BRANCH



DN	DN1	L	L1	TYPE	CAT REF
40	25	225	150	A	DKPBT 1.5
50	25	225	150	A	DKPBT 2
80	25	280	200	A	DKPBT 3
100	25	330	250	B	DKPBT4
150	25	340	250	B	DKPBT 6
225	25	480	375	B	DKPBT 9
300	25	550	450	B	DKPBT 12

Y - PIECES

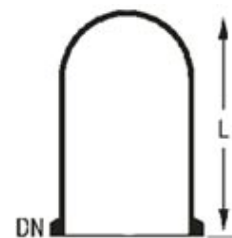


DN	L	L1	L2	CAT REF
25	200	75	150	DKPY 1
40	250	100	175	DKPY 1.5
80	300	125	200	DKPY 2
50	350	150	250	DKPY 3
100	400	150	350	DKPY 4

▲
TOP

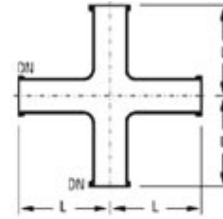
CLOSURES

DN	L	CAT. REF.
25	40	DKPBE 1
40	50	DKPBE 1.5
50	65	DKPBE 2
80	75	DKPBE 3
100	100	DKPBE 4
150	125	DKPBE 6
225	125	DKPBE 9
300	150	DKPBE 12

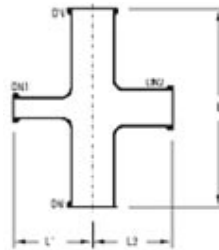


EQUAL CROSSES

DN	L	CAT. REF.
25	100	DKPX 1
40	150	DKPX 1.5
50	150	DKPX 2
80	200	DKPX 3
100	250	DKPX 4
150	250	DKPX 6



UNEQUAL CROSSES

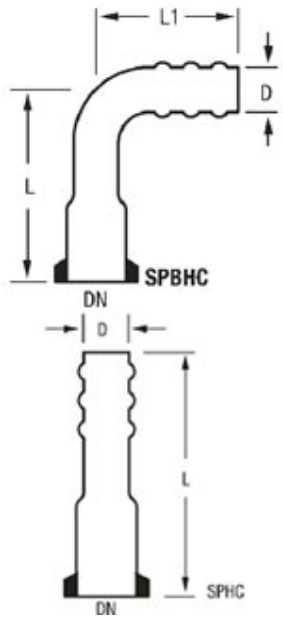


DN	DN1	DN2	L	L1	L2	CAT. REF.
50	25	25	200	80	80	DKPXU 2/1/1
	40	25	200	80	100	DKPXU 2/1.5/1
80	25	25	250	100	100	DKPXU 3/1/1
	40	25	250	100	100	DKPXU 3/1.5/1
	50	25	250	100	115	DKPXU 3/2/1
100	25	25	250	110	110	DKPXU 4/1/1
	40	25	250	110	125	DKPXU 4/1.5/1
	50	25	250	110	125	DKPXU 4/2/1
	80	25	300	150	150	DKPXU 4/3/1
150	40	25	250	150	150	DKPXU 6/1.5/1
	50	25	250	150	150	DKPXU 6/2/1
	80	50	300	150	175	DKPXU 6/3/2
	100	50	300	150	200	DKPXU 6/4/2
225	40	40	300	185	185	DKPXU 9/1.5/1.5
	50	40	300	185	185	DKPXU 9/2/1.5
	80	40	300	185	210	DKPXU 9/3/1.5
	100	50	450	210	250	DKPXU 9/4/2
	150	50	450	230	275	DKPXU 9/6/3

300	50	40	400	230	230	DKPXU 12/2/1.5
	80	40	400	230	275	DKPXU 12/3/1.5
	100	40	400	230	275	DKPXU 12/4/1.5
	150	50	450	230	300	DKPXU 12/6/2
	225	80	600	275	300	DKPXU 12/9/3

TOP

HOSE CONNECTORS

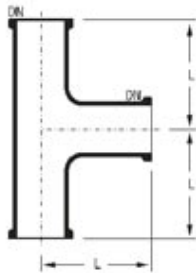


DN	D	L	L1	CAT. REF.
25	12	80	60	DKPBHC 1/0.5
25	15	80	60	DKPBHC 1/0.5
25	19	80	60	DKPBHC 1/0.75
25	26	100	75	DKPBHC 1/1
40	26	100	75	DKPBHC 1.5/1

DN	D	L1	CAT. REF.
25	12	90	DKPHC 1/0.5
25	15	90	DKPHC 1/0.5
25	19	90	DKPHC 1/0.75
25	26	100	DKPHC 1/1

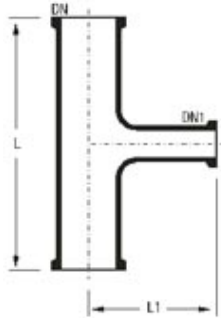
*D is the bore of the matching hose

EQUAL TEE



DN	L	CAT REF.
25	100	DKPT 1
40	150	DKPT 1.5
50	150	DKPT 2
80	200	DKPT 3
100	250	DKPT 4
150	250	DKPT 6
225	375	DKPT 9
300	450	DKPT 12

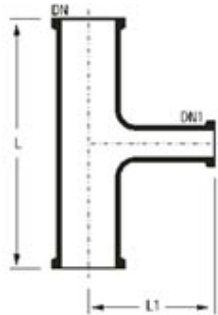
UNEQUAL TEE



DN	DN1	L	L1	CAT. REF.
40	25	200	75	DKPTU 1.5/1
50	25	200	80	DKPTU 2/1
	40	200	100	DKPTU 2/1.5
80	25	250	100	DKPTU 3/1
	40	250	115	DKPTU 3/1.5
	50	250	115	DKPTU 3/2
100	25	250	110	DKPTU 4/1
	40	250	125	DKPTU 4/1.5
	50	250	125	DKPTU 4/2
	80	300	150	DKPTU 4/3
150	25	250	150	DKPTU 6/1
	40	250	150	DKPTU 6/1.5
	50	250	150	DKPTU 6/2
	80	300	175	DKPTU 6/3
	100	300	200	DKPTU 6/4

▲
TOP

Contd..



225	25	300	185	DKPTU 9/1
	40	300	185	DKPTU 9/1.5
	50	300	190	DKPTU 9/2
	80	300	210	DKPTU 9/3
	100	450	250	DKPTU 9/4
300	25	400	230	DKPTU 12/1
	40	400	230	DKPTU 12/1.5
	50	400	230	DKPTU 12/2

	80	400	275	DKPTU 12/3
	100	400	275	DKPTU 12/4
	150	450	300	DKPTU 12/6
	225	600	300	DKPTU 12/9
400	40	400	275	DKPTU 16/1.5
	50	400	275	DKPTU 16/2
	80	400	300	DKPTU 16/3
	100	400	300	DKPTU 16/4
	150	500	350	DKPTU 16/6
	225	800	450	DKPTU 16/9
	300	800	450	DKPTU 16/12
450	40	400	300	DKPTU 18/1.5
	50	400	300	DKPTU 18/2
	80	400	320	DKPTU 18/3
	100	400	320	DKPTU 18/4
	150	600	380	DKPTU 18/6
	225	800	400	DKPTU 18/9
	300	800	400	DKPTU 18/12
600	100	600	450	DKPTU 24/4
	150	600	450	DKPTU 24/6
	225	800	525	DKPTU 24/9
	300	800	525	DKPTU 24/12