

A photograph showing several black HDPE pipe fittings of various shapes (elbows, tees, and straight connectors) scattered on a light-colored, textured surface like sand. One fitting in the center foreground is a threaded adapter with a metal thread on one end and a black plastic body. The background includes some larger, light-colored rocks.

**HDPE PIPES AND FITTINGS FOR
WATER SUPPLY ISO 4427
AS/NZS4130 DIN8074**

• HDPE pipe •



Advantage:

1. Good environmental suitability
2. Excellent chemical resistance, long service life
3. The inside pipe wall is extremely smooth and difficult to leave over dirt
4. Connected by welding ,leakage prohibit.

Spec mm	SDR33	SDR26	SDR21	SDR17	SDR13.6	SDR11	SDR9	SDR7.4
	Nominal pressure							
	PN5 Thickness mm	PN6 Thickness mm	PN8 Thickness mm	PN10 Thickness mm	PN12.5 Thickness mm	PN16 Thickness mm	PN20 Thickness mm	PN25 Thickness mm
16							2.0	2.3
20						2.0	2.3	3.0
25					2.0	2.3	3.0	3.5
32				2.0	2.4	3.0	3.6	4.4
40			2.0	2.4	3.0	3.7	4.5	5.5
50		2.0	2.4	3.0	3.7	4.6	5.6	6.9
63		2.5	3.0	3.8	4.7	5.8	7.1	8.6
75		2.9	3.6	4.5	5.6	6.8	8.4	10.3
90		3.5	4.3	5.4	6.7	8.2	10.1	12.3
110		4.2	5.3	6.6	8.1	10.0	12.3	15.1
125		4.8	6.0	7.4	9.2	11.4	14.0	17.1
140		5.4	6.7	8.3	10.3	12.7	15.7	19.2
160		6.2	7.7	9.5	11.8	14.6	17.9	21.9
180		6.9	8.6	10.7	13.3	16.4	20.1	24.6
200		7.7	9.6	11.9	14.7	18.2	22.4	27.4
225		8.6	10.8	13.4	16.6	20.5	25.2	30.8
250		9.6	11.9	14.8	18.4	22.7	27.9	34.2
280		10.7	13.4	16.6	20.6	25.4	31.3	38.3
315	9.7	12.1	15.0	18.7	23.2	28.6	35.2	43.1
355	10.9	13.6	16.9	21.1	26.1	32.2	39.7	48.5
400	12.3	15.3	19.1	23.7	29.4	36.3	44.7	54.7
450	13.8	17.2	21.5	26.7	33.1	40.9	50.3	61.5
500	15.3	19.1	23.9	29.7	36.8	45.4	55.8	
560	17.2	21.4	26.7	33.2	41.2	50.8	62.5	
630	19.3	24.1	30.0	37.4	46.3	57.2	70.3	
710	21.8	27.2	33.9	42.1	52.2	64.5	79.3	
800	24.5	30.6	38.1	47.4	58.8	72.6	89.3	
900	27.6	34.4	42.9	53.3	66.2	81.7		
1000	30.6	38.2	47.7	59.3	72.5	90.2		
1200	36.7	45.9	57.2	67.9	88.2			

• HDPE Socket Fittings •



Coupling

Spec mm				
20	25	32	40	50
63	75	90	110	



Reducing Coupling

Spec mm				
T25-20	T32-20	T32-25	T40-20	T40-25
T40-32	T50-20	T50-25	T50-32	T50-40
T63-20	T63-25	T63-32	T63-40	T63-50
T75-32	T75-40	T75-50	T75-63	T90-40
T90-50	T90-63	T90-75	T110-40	T110-50
T110-63	T110-75	T110-90		



45 Deg Elbow

Spec mm				
20	25	32	40	50
63	75	90	110	



End Cap

Spec mm				
20	25	32	40	50
63	75	90	110	



90 Deg Elbow

Spec mm				
20	25	32	40	50
63	75	90	110	



Stub Flange

Spec mm				
F50	F63	F75	F90	F110



Tee

Spec mm				
20	25	32	40	50
63	75	90	110	



Flange

Spec mm				
F50	F63	F75	F90	F110



Reducing Tee

Spec mm				
T25-20	T32-20	T32-25	T40-20	T40-25
T40-32	T50-20	T50-25	T50-32	T50-40
T63-20	T63-25	T63-32	T63-40	T63-50
T75-32	T75-40	T75-50	T75-63	T90-40
T90-50	T90-63	T90-75	T110-40	T110-50
T110-63	T110-75	T110-90		



Female Tee

Spec mm				
T20-1/2F	T25-1/2F	T25-3/4F	T32-3/4F	T32-1F
T40-1F	T50-1/2F	T50-3/4F	T63-1/2F	T63-3/4F
T63-1F	T90-3/4F	T90-1F	T110-3/4F	T110-1F

• HDPE Socket Fittings •



Male Tee

Spec mm				
T20-1/2M	T25-1/2M	T25-3/4M	T32-1/2M	T32-3/4M
T32-1M	T40-1M	T50-1/2M	T50-3/4M	T63-1/2M
T63-3/4M				



Female Coupling

Spec mm				
S20-1/2F	S20-3/4F	S25-1/2F	S25-3/4F	S32-1/2F
S32-3/4F	S32-1F	S40-1.1/4F	S50-1.1/2F	S63-3/4F
S63-1F	S63-2F	S75-2.1/2F	S90-3F	S110-4F



Male Coupling

Spec mm				
S20-1/2M	S20-3/4M	S25-1/2M	S25-3/4M	S32-1/2M
S32-3/4M	S32-1M	S40-1.1/4M	S50-1.1/2M	S63-1.1/2M
S63-2M	S75-2.1/2M	S90-3M	S110-4M	



Female Elbow

Spec mm				
L20-1/2F	L25-1/2F	L25-3/4F	L32-3/4F	L32-1F
L40-1.1/4F	L50-1.1/2F	L63-2F		



Male Elbow

Spec mm				
L20-1/2M	L25-1/2M	L25-3/4M	L32-3/4M	L32-1M
L40-1.1/4M	L50-1.1/2M	L63-2M		



Male Union

Spec mm				
S20-1/2M	S25-3/4M	S32-1M	S40-1.1/4M	S50-1.1/2M
S63-2M				



Female Union

Spec mm				
S20-1/2F	S25-3/4F	S32-1F	S40-1.1/4F	S50-1.1/2F
S63-2F				



Stop Valve

Spec mm				
D20	D25	D32	D40	D50
D63	D75	D90	D110	



Ball Valve

Spec mm				
D20	D25	D32	D40	D50
D63	D75	D90	D110	

• HDPE Butt Welding Fittings •



90 Deg Elbow

Spec mm				
L63	L75	L90	L110	L125
L140	L160	L180	L200	L225
L250	L280	L315	L355	L400
L450	L500	L560	L630	



45 Deg Elbow

Spec mm				
L63	L75	L90	L110	L125
L140	L160	L180	L200	L225
L250	L280	L315	L355	L400
L450	L500	L560	L630	



30 Deg Elbow

Spec mm				
L450	L500	L560	L630	



22.5 Deg Elbow

Spec mm				
L110	L160	L200	L250	L315
L400	L450	L500	L560	L630



Reducer

Spec mm				
S75-50	S75-63	S90-50	S90-63	S90-75
S110-50	S110-63	S110-75	S110-90	S125-63
S125-75	S125-90	S125-110	S140-63	S140-75
S140-90	S140-110	S160-63	S160-75	S160-90
S160-110	S160-125	S180-110	S180-125	S180-140
S180-160	S200-63	S200-75	S200-90	S200-110
S200-160				



Reducer

Spec mm				
S200-180	S225-110	S225-160	S225-200	S250-110
S250-160	S250-200	S250-225	S280-110	S280-125
S280-140	S280-160	S280-180	S280-200	S280-225
S280-250	S315-110	S315-160	S315-200	S315-225
S315-250	S315-280	S355-110	S355-160	S355-200
S355-225	S355-250	S355-280	S355-315	S400-200
S400-225	S400-250	S400-315	S400-355	S450-200
S450-225	S450-250	S450-280	S450-315	S450-355
S450-400	S500-200	S500-225	S500-250	S500-280
S500-315	S500-355	S500-400	S500-450	S560-315
S560-355	S560-400	S560-450	S560-500	S630-315
S630-355	S630-400	S630-450	S630-500	S630-560



Reducing Tee

Spec mm				
T75-50	T75-63	T90-50	T90-63	T90-75
T110-50	T110-63	T110-75	T110-90	T125-63
T125-75	T125-90	T125-110	T140-63	T140-75
T140-90	T140-110	T160-50	T160-63	T160-75
T160-90	T160-110	T160-125	T180-90	T180-110
T180-160	T200-63	T200-75	T200-90	T200-110
T200-160	T225-63	T225-75	T225-90	T225-110
T225-160	T225-200	T250-63	T250-75	T250-90
T250-110	T250-160	T250-200	T280-110	T280-160
T280-200	T280-250	T315-63	T315-75	T315-90
T315-110	T315-160	T315-200	S315-250	T355-110
T355-160	T355-200	T355-250	T355-315	T400-110
T400-160	T400-200	T400-250	T400-315	T450-110
T450-160	T450-200	T450-250	T450-315	T450-400
T500-110	T500-160	T500-200	T500-250	T500-315
T500-400	T560-110	T560-160	T560-200	T560-250
T560-315	T560-400	T560-500	T630-110	T630-160
T630-200	T630-250	T630-315	T630-400	T630-500



Tee

Spec mm				
T63	T75	T90	T110	T125
T140	T160	T180	T200	T225
T250	T280	T315	T355	T400
T450	T500	T560	T630	

PVC PRESSURE FITTINGS AS/NZS 1477

• AS/NZS 1477 •



End Plug

Spec Nom	D	d	L	h
15	27.3	21.700	20.00	28.77
20	33.6	27.200	22.00	32.40
25	40.6	34.000	24.00	35.30
32	50.7	42.700	29.00	42.38
40	58.3	48.700	32.00	47.06
50	70.8	60.800	38.00	54.88
65	87.8	75.800	46.00	65.87
80	103.4	89.400	52.00	76.14
100	133	115.000	62.00	92.87
125	162.9	140.900	85.00	122.10
150	185	161.000	89.00	130.02



Coupling

Spec Nom	D	d	H	L
15	27.300	21.70	20.00	43
20	33.600	27.20	22.00	47
25	40.600	34.00	24.00	51
32	50.700	42.70	29.00	61
40	58.300	48.70	32.00	68
50	70.800	60.80	38.00	80
65	87.800	75.80	46.00	96
80	103.400	89.40	52.00	108
100	133.000	115.00	62.00	128
150	185.000	161.00	89.00	182



90 Deg Elbow

Spec Nom	D	d	L	h
15	27.3	21.700	20.00	33.00
20	33.6	27.200	22.00	37.50
25	40.6	34.000	24.00	43.00
32	50.7	42.700	29.00	52.50
40	58.3	48.700	32.00	59.10
50	70.8	60.800	38.00	71.40
65	87.8	75.800	46.00	86.90
80	103.4	89.400	52.00	100.20
100	133	115.000	62.00	123.00
150	185	161.000	89.00	173.50



45 Deg Elbow

Spec Nom	D	d	L	h
15	27.3	21.700	20.00	27.12
20	33.6	27.200	22.00	29.97
25	40.6	34.000	24.00	33.42
32	50.7	42.700	29.00	40.10
40	58.3	48.700	32.00	45.05
50	70.8	60.800	38.00	53.60
65	87.8	75.800	46.00	64.70
80	103.4	89.400	52.00	73.48
100	133	115.000	62.00	88.57
150	185	161.000	89.00	125.10



Tee

Spec Nom	D	d	L	H	h
15	27.3	21.700	20.00	66.00	33
20	33.6	27.200	22.00	75.00	38
25	40.6	34.000	24.00	86.00	43
32	50.7	42.700	29.00	105.00	53
40	58.3	48.700	32.00	118.20	59
50	70.8	60.800	38.00	142.80	71
65	87.8	75.800	46.00	173.80	87
80	103.4	89.400	52.00	200.40	100
100	133	115.000	62.00	246.00	123
150	185	161.000	89.00	347.00	174



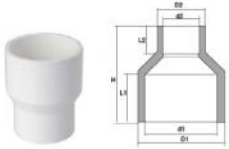
Reducing Tee

Spec Nom	D1	d1	L1	h1	D2	d2	L2	h2	H
20 x 15	33.6	27.2	22	31.95	27	22	20	35	70
25 x 20	40.6	34.0	24	39.50	34	27	22	41	79
32 x 20	50.7	42.7	29	44.50	34	27	22	45	89
32 x 25	50.7	42.7	29	48.00	41	34	24	48	96
40 x 15	58.3	48.7	32	45.95	27	22	20	47	92
40 x 20	58.3	48.7	32	48.00	34	27	22	48	96
40 x 25	58.3	48.7	32	51.50	41	34	24	51	103
50 x 20	70.8	60.8	38	54.00	34	27	22	55	108
50 x 25	70.8	60.8	38	57.50	41	34	24	57	115
50 x 40	70.8	60.8	38	65.15	58	49	32	65	130
65 x 50	87.8	75.8	46	79.20	71	61	38	79	158
80 x 25	103.4	89.4	52	72.50	41	34	24	71	145
80 x 40	103.4	89.4	52	80.15	58	49	32	80	160
80 x 50	103.4	89.4	52	86.20	71	61	38	86	172



Reducing Tee

Spec Nom	D1	d1	L1	h1	D2	d2	L2	h2	H
100 x 50	133	115.000	62.00	96.20	71	61	38	98	192
100 x 80	133	115.000	62.00	111.20	103	89	52	112	222
150 x 100	185	161.000	89.00	151.00	133	115	62	146	302



Reducing Coupling

Spec Nom	D1	d1	L1	D2	d2	L2	H
20 x 15	40.6	34.000	24.00	27.30	22	20	53
25 x 20	40.6	34.000	24.00	33.60	27	22	55
32 x 20	50.7	42.700	29.00	33.60	27	22	62
32 x 25	50.7	42.700	29.00	40.60	34	24	64
40 x 15	58.3	48.700	32.00	27.30	22	20	66
40 x 20	58.3	48.700	32.00	33.60	27	22	68
40 x 25	58.3	48.700	32.00	40.60	34	24	70
40 x 32	58.3	48.700	32.00	50.70	43	29	76
50 x 25	70.8	60.800	38.00	40.60	34	24	80
50 x 32	70.8	60.800	38.00	50.70	43	29	85
50 x 40	70.8	60.800	38.00	58.30	49	32	89
65 x 50	87.8	75.800	46.00	70.80	61	38	103
80 x 50	103.4	89.400	52.00	70.80	61	38	113
80 x 65	103.4	89.400	52.00	87.80	76	46	121
100 x 50	133	115.000	62.00	70.80	61	38	126
100 x 80	133	115.000	62.00	103.40	89	52	143
125 x 100	162.9	140.900	85.00	133.00	115	62	179
150 x 100	185	161.000	89.00	133.00	115	62	192



Male Adaptor

Spec Nom	D	d	d1	L	H	R
15 x 1/2"	27.3	21.700	13.40	20.00	40	1/2"
20 x 3/4"	33.6	27.200	17.60	22.00	45	3/4"
25 x 1"	40.6	34.000	23.20	24.00	49	1"
32 x 1-1/4"	50.7	42.700	30.40	29.00	57	1-1/4"
40 x 1-1/2"	58.3	48.700	34.60	32.00	60	1-1/2"
50 x 2"	70.8	60.800	45.80	38.00	69	2"
65 x 2-1/2"	87.8	75.800	59.80	46.00	82	2-1/2"
80 x 3"	103.4	89.400	69.50	52.00	94	3"
100 x 4"	133	115.000	90.40	62.00	112	4"



Female Adaptor

Spec Nom	D	D1	d	L	H	Rc
20 x 3/4"	34.6	34.600	27.20	22.00	45	3/4"
25 x 1/2"	28.3	41.600	34.00	24.00	45	1/2"
25 x 3/4"	34.6	41.600	34.00	24.00	47	3/4"
32 x 1-1/4"	51.7	51.700	42.70	29.00	56	1-1/4"
40 x 1-1/2"	59.3	59.300	48.70	32.00	60	1-1/2"
50 x 2"	71.8	71.800	60.80	38.00	69	2"
80 x 3"	104.4	104.400	89.40	52.00	90	3"
100 x 4"	134	134.000	115.00	62.00	106	4"



90 Deg Female Elbow

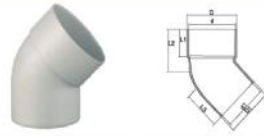
Spec Nom	D1	D2	d	L	h1	h2	Rc
15 x 1/2"	28.3	28.300	19.90	20.00	31	31	1/2"
20 x 1/2"	33.6	28.300	27.20	22.00	34	33	1/2"
20 x 3/4"	34.6	34.600	27.20	22.00	36	36	3/4"
25 x 1/2"	40.6	28.300	34.00	24.00	37	37	1/2"
25 x 3/4"	40.6	34.600	34.00	24.00	39	39	3/4"
25 x 1"	41.6	41.600	34.00	24.00	42	42	1"
32 x 1-1/4"	51.7	51.700	42.70	29.00	51	48	1-1/4"
40 x 1-1/2"	59.3	59.300	48.70	32.00	57	51	1-1/2"

PVC DWV PIPES & FITTINGS (AS/NZS 1260)

• AS/NZ 1260 •



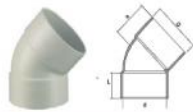
Nom size	Mean Outside Diameter	Ring stiffness mm	Wall Thickness
32	36.20	—	1.90
40	42.80	—	2.00
50	55.70	—	2.20
65	68.70	—	2.70
80	82.30	—	2.90
100	110.00	SN4	2.50
100	110.00	SN6	3.00
100	110.00	SN8	3.50
150	160.00	SN4	4.00
150	160.00	SN8	5.00
175	200.00	SN4	5.80
175	200.00	SN8	7.00
225	250.00	SN4	6.50
225	250.00	SN8	7.50
300	315.00	SN4	7.50
300	315.00	SN8	9.00



Nom size	D	d	L1	L2	L3	D1	d1
40	47.80	43.40	27.50	43.00	39.00	43.00	38.20
50	61.20	56.30	30.50	49.00	45.00	56.00	51.00
65	74.60	69.40	38.50	60.00	56.00	69.00	63.60
80	88.80	83.20	44.50	70.00	65.00	82.50	76.50
100	116.90	110.90	50.50	82.00	110.00	103.80	



Nom size	D	d	L1	L2	D1	d1
40	47.80	43.40	27.50	52.00	43.00	38.20
50	61.20	56.30	30.50	62.00	56.00	51.00
100	116.90	110.90	50.50	130.00	110.00	103.80



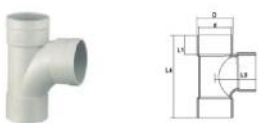
Nom size	D	d	L	h
40	47.80	43.40	27.50	39.00
50	61.20	56.30	30.50	45.00
65	74.60	69.40	38.50	56.00
80	88.80	83.20	44.50	65.00
100	116.90	110.90	50.50	77.00



Nom size	D	d	d1	L
40	47.80	43.40	25.00	27.50
50	61.10	56.30	37.00	30.50
65	74.60	69.40	36.60	38.50
100	116.70	110.90	112.00	50.50



Nom size	D	d	L	l
40	47.80	43.40	57.50	27.50
50	61.20	56.30	67.70	30.50
65	74.70	69.40	84.20	38.50
100	116.90	110.90	130.00	50.50



Nom size	D	d	L1	L3	L4
40	47.80	43.40	27.50	60.00	110.00
50	61.10	56.30	30.50	71.00	131.00
65	74.60	69.40	38.50	99.00	172.00
80	88.80	83.20	44.50	116.50	201.00
100	116.70	110.90	50.50	154.50	250.30

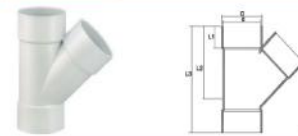


Nom size	D	D1	Rc	d	H	L
40	53.00	47.80	1-1/2	43.40	50.00	27.50
50	65.00	61.10	2	56.30	59.00	30.50



Nom size	d	d1	L1	D2	L	H
100 x 50 x 50 x 40	110.90	43.40	27.50	110.00	50.50	175.00

• AS/NZ 1260 •



Nom size	D	d	L1	L2	L3
40	47.80	43.40	27.50	81.60	126.00
50	61.10	56.30	30.50	101.50	146.00
65	74.60	69.40	38.50	124.20	180.00
80	88.80	83.20	44.50	149.00	217.50



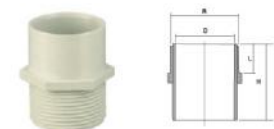
Nom size	D	d	L	H
40	47.80	43.40	27.50	57.00
50	61.20	56.30	30.50	63.00
80	88.80	83.20	44.50	91.00



Nom size	D	d	H
40	47.80	43.40	27.40
50	61.10	56.30	27.50
65	74.60	69.40	27.70
80	88.80	83.20	28.00
100	116.70	110.90	28.10



Nom size	D	d1	Tr	L1	L2	L3
100	116.90	110.90	125.00	50.50	110.00	232.00



Nom size	D	d	H	D1
40	38.20	22.50	55.00	1-1/2
50	51.00	24.00	62.00	2



Nom size	D	d	l	L	H	D1	d1
50 x 40	56.00	51.00	27.50	30.55	66.00	47.80	43.40
65 x 40	69.00	63.60	27.50	38.50	93.00	47.80	43.40
65 x 50	69.00	63.60	30.50	38.50	79.00	61.20	56.30
80 x 50	82.50	76.50	30.50	44.50	108.00	61.20	56.30
80 x 65	82.50	76.50	38.50	44.50	125.00	74.60	69.40
100 x 65	110.00	103.80	38.50	50.50	124.00	74.60	69.40



Nom size	D	d	Tr	L1	L2	H
100	116.90	110.90	125.00	50.50	116.00	232.00



Nom size	D	d	d1	L	H
50	61.20	56.30	32.05	27.50	65.00



Nom size	D1	d1	L1	L2	H	D2	d2
50	116.70	110.90	50.50	17.00	70.00	149.60	143.20



Nom size	D	d	H	D1	d1
80 x 65	88.80	69.40	38.50	74.60	69.40
100 x 65	116.70	69.40	38.50	74.60	69.40



Nom size	D	Tr	d	L	H
100	116.70	125.00	110.90	50.50	105.00

PVC CONDUIT PIPES & FITTINGS AS/NZS 2053

• AS/NZS 2053 •



Spec mm			
Φ 16	Φ 20	Φ 25	Φ 32
Φ 40	Φ 50	Φ 63	Φ 65
Φ 80NZ	Φ 80AU	Φ 100NZ	Φ 100AU
Φ 125	Φ 150		



Bends 22Deg (HD)			
Spec mm			
Φ 20	Φ 50	Φ 32	



Bends 90 Deg (HD)			
Spec mm			
Φ 20	Φ 25	Φ 32	Φ 40
Φ 50	Φ 63	Φ 80	Φ 110
Φ 150			



Solid Coupling			
Spec mm			
Φ 20	Φ 25	Φ 32	Φ 40
Φ 50	Φ 63		



Bends 90 Deg (HD UV resistance)			
Spec mm			
Φ 20	Φ 25	Φ 32	Φ 40
Φ 50	Φ 63		



Plain Reducer			
Spec mm			
Φ 20 x 16	Φ 25 x 20	Φ 32 x 25	Φ 40 x 32
Φ 50 x 40			



Bends 90 Deg (MD UV resistance)			
Spec mm			
Φ 20	Φ 25	Φ 32	Φ 40
Φ 50	Φ 100		



Reducer			
Spec mm			
Φ 25			



Bends 22Deg (MD UV resistance)			
Spec mm			
Φ 100			



Conduit Cap			
Spec mm			
Φ 32	Φ 40	Φ 50	Φ 63
Φ 80	Φ 100	Φ 125	Φ 150



Solid Elbow 90			
Spec mm			
Φ 20	Φ 25		



Inspection Elbow 90

Spec mm
Φ20 Φ25 Φ32



Deep J Two Way Box

Spec mm
Φ20 Φ25



Solid Tee

Spec mm
Φ20 Φ25



Deep J 3 Way Box

Spec mm
Φ20 Φ25



Inspection Tee

Spec mm
Φ20 Φ25 Φ32



Deep J 4 Way Box

Spec mm
Φ20 Φ25



Converting Adaptor

Spec mm
Φ20 Φ25 Φ32 Φ40
Φ50



Deep J One Way Box

Spec mm
Φ20 Φ25



One Way Box

Spec mm
Φ20 Φ25



2 Way Box

Spec mm
Φ20 Φ25



Deep J 2 Way Box

Spec mm
Φ20 Φ25



Angle Way Box

Spec mm
Φ20 Φ25



3 Way Box

Spec mm
Φ20 Φ25



Straight Glands

Spec mm
Φ20 Φ25 Φ32 Φ40
Φ50



4 Way Box

Spec mm
Φ20 Φ25



Locating Flanges

Spec mm
Φ20 Φ25



Standard Bend

Spec mm
Φ20 Φ25 Φ32 Φ40
Φ50



Clip Adaptor

Spec mm
Φ20



Saddle

Spec mm
Φ20 Φ25 Φ32



Saddle Spacers

Spec mm
Φ20 Φ25



Bush

Spec mm
Φ20 Φ25 Φ32



End Plug

Spec mm
Φ20 Φ25



Black Circle

Spec mm
Φ20 Φ25 Φ32



Scewed Coupling

Spec mm
Φ20



adjustable box

Spec mm		
Ø 77 x 77 x 34	Ø 108 x 108 x 76	Ø 211 x 108 x 81



electric box

Spec mm	
Ø 80 x 60 x 37	Ø 85 x 57 x 44



extension ring

Spec: mm	
Ø 12	Ø 25



saddle 2

Spec mm		
Ø 20	Ø 29	Ø 32



thread reducer

Spec mm			
Ø 25 x 20	Ø 32 x 25	Ø 40 x 32	Ø 50 x 40



Mounting block box

Spec: mm	
Ø 115 x 73 x 33	