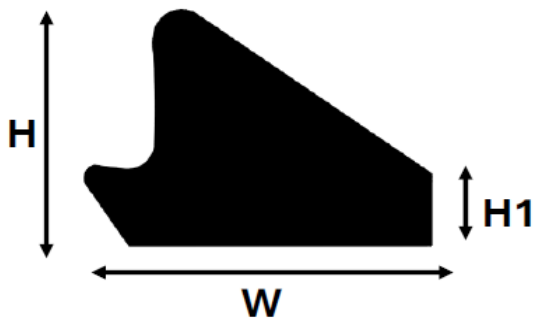


## B) Rubber Seals for RCP Pipes

URIL has long been a preferred **Concrete Pipe Seals** Manufacturer and Supplier from U.A.E., catering to the concrete pipe industry for Micro tunnelling and jacking pipe applications. Our range of rubber gaskets for concrete pipes, covers most cross section sizes/profiles and pipe diameters up to DN 4000 mm.

URIL produces vast range of seals specifically for concrete pipes like TOK (Wedge types), Angular Rib Gasket, O Rings, IJS, D Ring for IJS, B Type Ring, 7 Pin Tunnel Gasket and Secondary Rubber Ring. These types of gaskets are made from EPDM compounds mostly and required tolerances are as per BS EN 681 -1 standard. We are most widely acclaimed as an TOK and Angular Rib Gasket Manufacturer because of its high grade quality we offer.

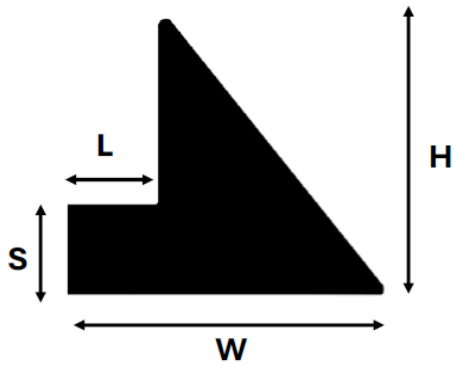
### 1. TOK (Wedge type) Ring



DESCRIPTION	Cross Section		
	H (mm)	W (mm)	H1 (mm)
TOK RING 13X25	13	25	2.5
TOK RING 14X26	14	26	3
TOK RING 14X34	14	34	4
TOK RING 15X28	15	28	3
TOK RING 16X29	16	29	3
TOK RING 16X31	16	31	3.4
TOK RING 16X34	16	34	4.8
TOK RING 18X34	18	34	4
TOK RING 28X38	18	38	4
TOK RING 18X45	18	45	5
TOK RING 19X34	19	34	5.5
TOK RING 20X34	20	34	4.5
TOK RING 20X38	20	38	4
TOK RING 20X45	20	45	5.5
TOK RING 20X36	20	36	4.5
TOK RING 21X40	21	40	6
TOK RING 22X34	22	34	6

TOK RING 22X38	22	38	6
TOK RING 22X50	22	50	6.5
TOK RING 23X36	23	36	6.8
TOK RING 23X43.5	23	43.5	4.5
TOK RING 24X34	24	34	5
TOK RING 24X43	24	43	9
TOK RING 24X45	24	45	6
TOK RING 24X50	24	50	7
TOK RING 26X45	26	45	6.7
TOK RING 26X46	26	46	6.7
TOK RING 27X35	27	35	3.5
TOK RING 28X45	29	45	8.6
TOK RING 29X47	29	47	7
TOK RING 30X45	30	45	9
TOK RING 30X48	30	48	7
TOK RING 30X50	30	50	9
TOK RING 32X45	31	45	9.4
TOK RING 32X48	32	48	7.5
TOK RING 34X45	34	45	7.9
TOK RING 34X53	34	53	8.5
TOK RING 36X45	36	45	10.9
TOK RING 36X56	36	56	9
TOK RING 37X45	37	45	11.2
TOK RING 38X48	38	48	7.9
TOK RING 38X56	38	56	9
TOK RING 39X47	39	47	7
TOK RING 42X58	42	58	9.5

## 2. Angular Rings – Drawing, Photos & Table



DESCRIPTION	Cross Section		S (mm)	L (mm)
	H (mm)	W (mm)		
ANGULAR RING 13X22	13	22	5	5
ANGULAR RING 13X25	13	25	5	5
ANGULAR RING 14X22	14	22	5	5
ANGULAR RING 14X25	14	25	5	5
ANGULAR RING 15X24	15	24	5	5
ANGULAR RING 15X25	15	25	5	5
ANGULAR RING 16X25	16	25	5	5
ANGULAR RING 16X22	16	22	5	5
ANGULAR RING 16X25	16	25	6	6
ANGULAR RING 16X26	16	26	6	6
ANGULAR RING 16X30	16	30	6	6
ANGULAR RING 16X32	16	32	7	7
ANGULAR RING 17X30	17	30	6	6
ANGULAR RING 17X32	17	32	7	7
ANGULAR RING 18X30	18	30	7	7
ANGULAR RING 18X34	18	34	7	7
ANGULAR RING 18X23	18	32	7	7
ANGULAR RING 19X30	19	30	7	7
ANGULAR RING 19X36	19	36	7	7
ANGULAR RING 20X30	20	30	7	7
ANGULAR RING 20X32	20	32	7	7
ANGULAR RING 20X35	20	35	7	7
ANGULAR RING 21X30	21	30	7	7
ANGULAR RING 21X35	21	35	7	7

ANGULAR RING 21X37	21	37	7	7
ANGULAR RING 21X32	21	32	7	7
ANGULAR RING 21X35	21	35	8	8
ANGULAR RING 22X30	22	30	7	7
ANGULAR RING 22X40	22	40	7	7
ANGULAR RING 22X32	22	32	7	7
ANGULAR RING 22X35	22	35	8	8
ANGULAR RING 22X39	22	39	10	10
ANGULAR RING 23X39	23	39	10	10
ANGULAR RING 23X30	23	30	7	7
ANGULAR RING 24X30	24	30	10	10
ANGULAR RING 24X34	24	34	10	10
ANGULAR RING 24X35	24	35	10	10
ANGULAR RING 24X36	24	36	10	10
ANGULAR RING 24X38	24	38	10	10
ANGULAR RING 24X35	24	35	8	8
ANGULAR RING 25X30	25	30	10	10
ANGULAR RING 25X32	25	32	10	10
ANGULAR RING 25X39	25	39	10	10
ANGULAR RING 26X35	26	35	10	10
ANGULAR RING 26X34	26	34	10	10
ANGULAR RING 26X35	26	35	10	10
ANGULAR RING 28X34	28	34	10	10
ANGULAR RING 28X35	28	35	10	10
ANGULAR RING 28X38	28	38	10	10
ANGULAR RING 28X39	28	39	10	10
ANGULAR RING 30X35	30	35	10	10
ANGULAR RING 30X36	30	36	7	7
ANGULAR RING 30X35	30	35	10	10
ANGULAR RING 30X36	30	36	10	10
ANGULAR RING 30X39	30	39	10	10
ANGULAR RING 30X40	30	40	10	10
ANGULAR RING 30X42	30	42	10	10
ANGULAR RING 31X50	31	50	11	11
ANGULAR RING 32X34	32	34	10	10
ANGULAR RING 32X39	32	39	10	10

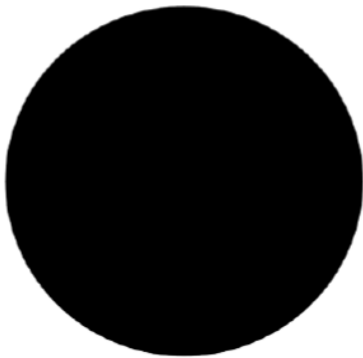
ANGULAR RING 32X34	34	34	10	10
ANGULAR RING 35X40	35	40	10	10
ANGULAR RING 35X55	35	55	13	13
ANGULAR RING 38X47	38	47	10	10
ANGULAR RING 40X45	40	45	13	13
ANGULAR RING 41X45	41	45	13	13

### 3. Secondary Rubber Ring



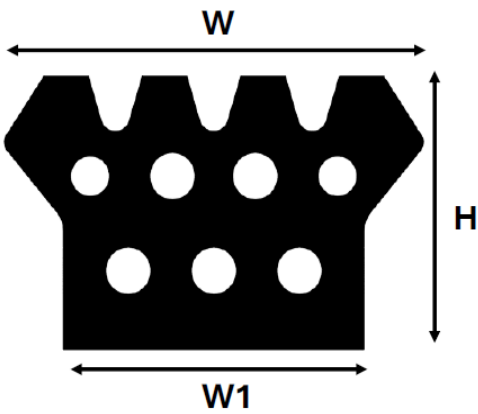
DESCRIPTION	Cross Section	
	H (mm)	W (mm)
Secondary Rubber 12X20	12	20
Secondary Rubber 12X18	12	18
Secondary Rubber 15X40	15	40
Secondary Rubber 20X20	20	20
Secondary Rubber 20X30	20	30
Secondary Rubber 20X40	20	40
Secondary Rubber 20X50	20	50
Secondary Rubber 22X30	22	30
Secondary Rubber 22X22	22	22
Secondary Rubber 23X40	23	40
Secondary Rubber 25X30	25	30
Secondary Rubber 25X35	25	35
Secondary Rubber 28X40	28	40
Secondary Rubber 30X35	30	35
Secondary Rubber 30X30	30	30
Secondary Rubber 35X35	35	35
Secondary Rubber 40X40	40	40

#### 4. O-Rings

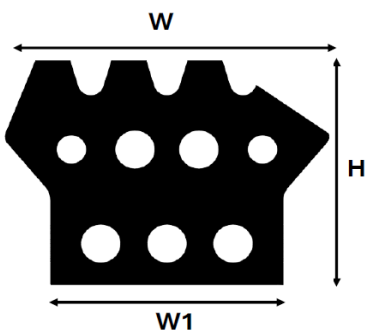


Cross Section range from 5mm to 50mm

#### 5. IJS 7-Pin Gasket

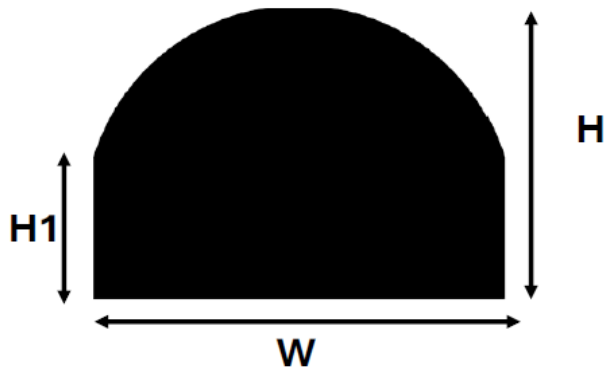


DESCRIPTION	Cross Section		
	H (mm)	W (mm)	W1 (mm)
IJS 7 PINS GASKET	36	32	24



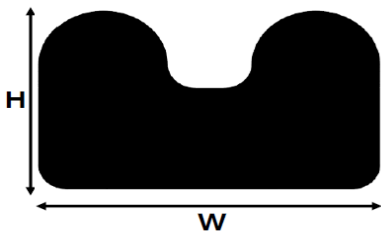
DESCRIPTION	Cross Section		
	H (mm)	W (mm)	W1 (mm)
IJS 7 PINS GASKET	29	36	27
IJS 7PINS GASKET	23	32	23

#### 6. D Ring for IJS 7 Pin Gasket



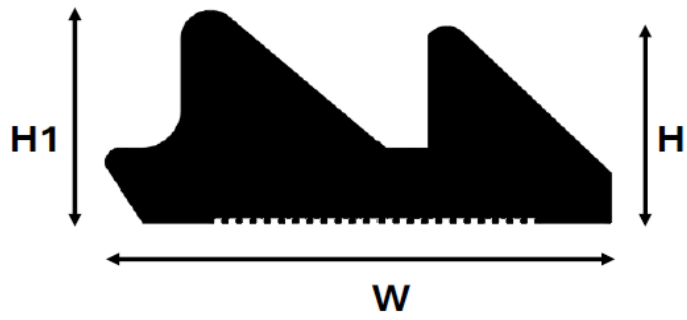
DESCRIPTION	Cross Section		
	H (mm)	W (mm)	H1 (mm)
D RING 25X35X12	25	35	12
D RING 34X35X20	34	35	20
D RING 37X35X20	37	35	20
D RING 32X40X15	32	40	15
D RING 38X40X15	38	40	15

### 7. B Ring



DESCRIPTION	Cross Section	
	W (mm)	H (mm)
B RING	35	31
B RING	43	30
B RING	48	30

## 8. Double Lip Ring



SR NO	DESCRIPTION	Cross Section		
		H (mm)	H1 (mm)	W (mm)
1	Double Lip 24X26X60	24	26	60
2	Double Lip 28X30X70	28	30	70