



GASKET



PRODUCT RANGE



PTFE SOLID RING CUT GASKET
PTFE WASHER / PTFE SPACER
RAISE FACE



PTFE Solid Ring Gaskets
FLANGE GASKET
Full Face



EXPANDED PTFE Solid Ring Gaskets
Raise Face / Full Face,



**PTFE ENVELOPE GASKET,
RING TYPE**
Raise Face, (Split Type / Mill Type)



**PTFE ENVELOPE GASKET,
BLIND TYPE**
Full Face, (Split Type / Mill Type)



**PTFE ENVELOPE GASKET
FOR GLR MANHOLE / COC / NOZZLE**
ELLIPTICAL SHAPE



AF / CAF GASKET
Ring Type / Flange Type



STYLE 11

PTFE ENVELOPE GLR MANHOLE GASKET, RING TYPE / Raise Face (Mill Type "U")



Envelope Made from PTFE This is a high-performance machined PTFE Envelope Gasket, with insert either Champion Style 20 (Asbestos) or Champion Style AF120 (Non-Asbestos) Used in all industries for its heat protection & Chemical Resistance.

Insert Available:

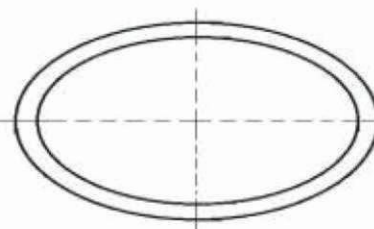
Asbestos: Champion Style 20 (Asbestos) / Ferolite 333

Non-Asbestos: Champion Style AF120 (Non-Asbestos) / Ferolite NAM 39.

Ring : SS Corrugated Ring – 1 to 1.5 mm

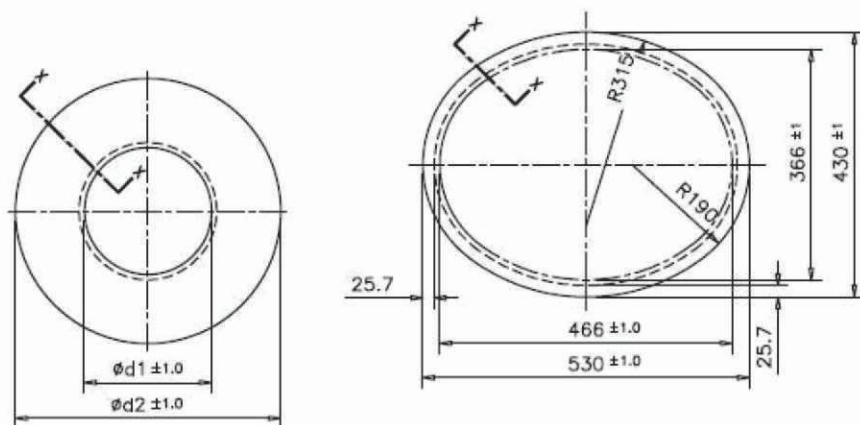
Design Available: Mill type - "U" Shape

- PTFE melting point is 327°C.
- PH Range: 0 to 14
- Temperature Range: -268C to +260C



		NOTE
TYPE	"U" SHAPE (MILL)	
DESIGN	RING GASKET / ELIPTICAL SHAPE	
THICKNESS	8.9 mm	
DIMENSION STD	As per GLR Standard – Dimension as below	
MOC	PTFE ENVELOPE VIRGIN – Food Grade Asbestos : CAF Champion Style 20 or Ferolite 333 Non-Asbestos : Champion Style AF120 or Ferolite NAM 39 Ring : SS Corrugated Ring – 1 to 1.5 mm	

Sr. No.	SIZE		GLR MANHOLE GASKET Dimension							NOTE
	Inch	NB	d2, OD	d1, ID	"b" +/- 1.0	Width	T1, SS ring	T2, Insert	THK	
1		350 X 450	530 X 430	466 X 366		32	1.5	3.2	8.9	
2	18"	450	555	464	39	45.5	1.5	3	10.9	
3	20"	500	605	521	37.5	42	1.5	3	8.9	
4	24"	600	705	617	37.5	44	1.5	3	10.9	



GASKET FOR MANHOLE SIZE: 350x450

STYLE 12

**PTFE ENVELOPE
GLR NOZZLE GASKET,
RING TYPE / Raise Face
(Mill Type "U")**



Envelope Made from PTFE This is a high-performance machined PTFE Envelope Gasket, with insert either Champion Style 20 (Asbestos) or Champion Style AF120 (Non-Asbestos) Used in all industries for its heat protection & Chemical Resistance.

Insert Available:

Asbestos: Champion Style 20 (Asbestos) / Ferolite 333

Non-Asbestos: Champion Style AF120 (Non-Asbestos) / Ferolite NAM 39.

Ring : SS Corrugated Ring – 1 to 1.5 mm

Design Available: Mill type - "U" Shape

- PTFE melting point is 327°C.
- PH Range: 0 to 14
- Temperature Range: -268C to +260C



		NOTE
TYPE	"U" SHAPE (MILL)	
DESIGN	RING GASKET / ROUND SHAPE	
THICKNESS	As per GLR Standard	
DIMENSION STD	As per GLR Standard – Dimension as below	
MOC	PTFE ENVELOPE VIRGIN – Food Grade Asbestos : CAF Champion Style 20 or Ferolite 333 Non-Asbestos : Champion Style AF120 or Ferolite NAM 39 Ring : SS Corrugated Ring – 1 to 1.5 mm	

Sr. No.	SIZE		Dimension							NOTE
	Inch	MM	d2, OD	d1, ID	"b" +/- 1.0	Width	T1, SS Ring	T2, Insert	THK	
1	1"	25	65	39	9	13	1	1.5	5.2	
2	1.25"	32	75	47	10	14	1	1.5	5.2	
3	1.5"	40	85	59	9	13	1	1.5	5.2	
4	2"	50	100	69	11.5	15.5	1	1.5	5.2	
5	2.5"	65	120	80	16	20	1	1.5	5.2	
6	3"	80	130	95	17.5	17.5	1	1.5	5.2	
7	4"	100	158	119	15.5	19.5	1	1.5	5.2	
8	5"	125	188	148	16	20	1	1.5	5.2	
9	6"	150	212	169	17.5	21.5	1	1.5	5.2	
10	8"	200	268	216	20.5	26	1	3	8.4	
11	10"	250	320	266	21.5	27	1	3	8.4	
12	12"	300	365	327	21.5	19	1.5	3	8.9	
13	14"	350	425	365	27.5	30	1.5	3	8.9	
14	16"	400	482	415	27.5	33.5	1.5	3	8.9	
15	18"	450	532	464	27.5	34	1.5	3	10.9	

STYLE 13

**PTFE ENVELOPE
GLR COC GASKET,
RING TYPE / Raise Face
(Mill Type "U")**



Envelope Made from PTFE This is a high-performance machined PTFE Envelope Gasket, with insert either Champion Style 20 (Asbestos) or Champion Style AF120 (Non-Asbestos) Used in all industries for its heat protection & Chemical Resistance.

Insert Available:

Asbestos: Champion Style 20 (Asbestos) / Ferolite 333

Non-Asbestos: Champion Style AF120 (Non-Asbestos) / Ferolite NAM 39.

Ring : SS Corrugated Ring – 1 to 1.5 mm

Design Available: Mill type - "U" Shape

- PTFE melting point is 327°C.
- PH Range: 0 to 14
- Temperature Range: -268C to +260C



		NOTE
TYPE	"U" SHAPE (MILL)	
DESIGN	RING GASKET / ROUND SHAPE	
THICKNESS	As per GLR Standard	
DIMENSION STD	As per GLR Standard – Dimension as below	
MOC	PTFE ENVELOPE VIRGIN – Food Grade Asbestos : CAF Champion Style 20 or Ferolite 333 Non-Asbestos : Champion Style AF120 or Ferolite NAM 39 Ring : SS Corrugated Ring – 1 to 1.5 mm	

Sr. No.	SIZE		GLR MANHOLE GASKET Dimension							NOTE
	Inch	NB	d2, OD	d1, ID	"b" +/- 1.0	Width	T1, SS ring	T2, Insert	THK	
15	20"	508	565	510	20	27.5	1.5	4.5	12.1	
16	24"	600	655	600	20	27.5	1.5	4.5	12.1	
17	28"	700	775	700	30	37.5	1.5	4.5	12.1	
18	32"	800	875	800	30	37.5	1.5	4.5	12.1	
19	40"	1000	1075	1000	30	37.5	1.5	4.5	12.1	
20	48"	1200	1275	1200	30	37.5	1.5	4.5	12.1	
21	56"	1400	1480	1400	35	40	1.5	4.5	12.1	
22	64"	1600	1680	1600	35	40	1.5	4.5	12.1	
23	72"	1800	1880	1800	30	40	1.5	4.5	12.1	
24	80"	2000	2080	2000	35	40	1.5	4.5	12.1	
25	88"	2200	2275	2200	30	37.5	1.5	4.5	12.1	

HG

Honesty

Efficiency

Transparency

Ambitions



**Heta Glass
Industries**

Office & Factory :

336/25/A, G.I.D.C., Makarpura, Vadodara-390010

M : 098250 76022, 099789 00795, Ph. : 0265 - 2637622

E-mail : hiren@hetaglass.com • nimesh@hetaglass.com