

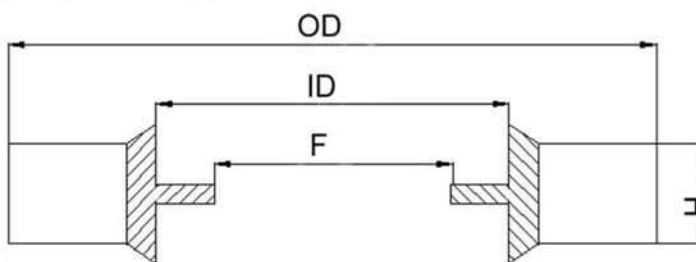
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Bonded Seals

Self-centering Series

- Application For sealing at high and low pressures
- Users Universal
- Material Synthetic rubber, Zinc plated steel or Stainless steel (on request)
- Remarks Ability to preassemble, Bolt torque is reduced with no loss of tightening load

The working temperature is -40°C - $+100^{\circ}\text{C}$



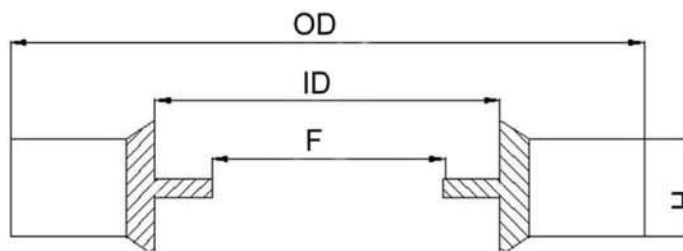
Self Centring Series, BSP						
BSP Thread Size	Size Reference	HAGA Part no	ID ± 0.10	OD $+0.13/-0$	H ± 0.10	F ± 0.20
1/8" BSP	820	HGBS8202	10.37	15.88	2.00	8.26
1/4" BSP	821	HGBS8212	13.74	20.57	2.00	11.18
3/8" BSP	823	HGBS8232	17.28	23.80	2.00	14.76
1/2" BSP	825	HGBS8252	21.54	28.58	2.50	18.24
5/8" BSP	826	HGBS8261	23.49	31.75	2.50	20.27
3/4" BSP	827	HGBS8271	27.05	34.93	2.50	24.13
7/8" BSP	829	HGBS8291	30.81	38.10	2.50	27.51
1" BSP	830	HGBS8301	33.89	42.80	2.50	29.92
1" BSP	830	HGBS8302	33.89	42.80	3.40	29.92
1-1/4" BSP	832	HGBS8321	42.93	52.38	2.50	38.45
1-1/4" BSP	832	HGBS8322	42.93	52.38	3.40	38.45
1-1/2" BSP	833	HGBS8331	48.44	58.6	2.5	44.45
1-1/2" BSP	833	HGBS8332	48.44	58.6	3.4	44.45
2" BSP	836	HGBS8361	60.58	73.03	2.5	56.26
2" BSP	836	HGBS8362	60.58	73.03	3.4	56.26

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Self centering Series, Metric						
Metric Thread Size	Size Reference	HAGA Part no	ID ± 0.10	OD $+0.13/-0$	H ± 0.10	F ± 0.20
M5	203+0.35	HGBS203	5.70	9.00	1.00	4.50
M6	207+0.35	HGBS207	6.70	11.00	1.00	4.70
M8	212+0.35	HGBS212	8.70	13.00	1.00	6.40
M10	217+0.35	HGBS217	10.70	16.00	1.50	8.05
M12	222+0.35	HGBS222	12.70	18.00	1.50	9.73
M14	227+0.35	HGBS227	14.70	22.00	1.50	11.38
M16	229+0.35	HGBS229	16.70	24.00	1.50	13.41
M18	232+0.35	HGBS232	18.70	26.00	1.50	14.76
M20	233+0.35	HGBS233	20.70	28.00	1.50	16.76
M22	236+0.35	HGBS236	22.70	30.00	2.00	18.74
M24	238+0.35	HGBS238	24.70	32.00	2.00	20.11
M26	239+0.35	HGBS239	26.70	35.00	2.00	22.30
M27	240+0.35	HGBS240	27.20	36.00	2.00	23.30
M30	242+0.35	HGBS242	31.00	39.00	2.00	25.70
M33	243+0.35	HGBS243	33.70	42.00	2.00	28.70
M36	245+0.35	HGBS245	36.70	46.00	2.00	31.10
M42	247+0.35	HGBS247	42.70	53.00	2.00	36.50

Bonded Seals

JB982-77 Series

Application For pipeline system whose medium is oil. It can be used in many pressure systems for sealing and can prevent leak of oil, fuel, water and so on.

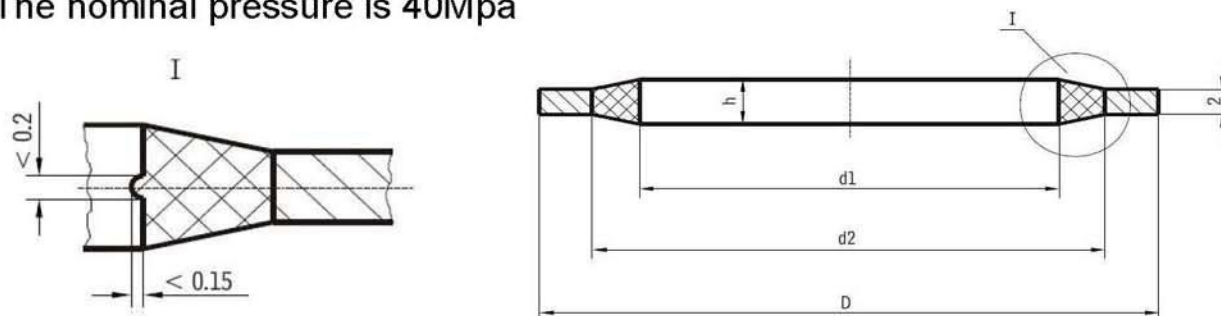
Material Synthetic rubber, Zinc plated steel or Stainless steel (on request)

Standard JB982-77

Remarks If the nominal diameter is 10, the order model is 10JB982-77

The working temperature is $-25^{\circ}\text{C} - +80^{\circ}\text{C}$

The nominal pressure is 40Mpa



JB982-77 Series: Unit mm

Nominal Diameter	d1	d2	D	h ± 0.1	d2	Screw
6	6.4	8	12	2.7	± 0.1	M6
8	8.4	10	14			
10	10.4	12	16			
12	12.4	14	18			
14	14.4	16	20			
16	16.4	18	22			
18	18.4	20	25			
20	20.5	23	28			
22	22.5	25	30			
24	24.5	27	32			
27	27.5	30	35	2.9	± 0.15	M24
30	30.5	33	38			
33	33.5	36	42			
36	36.6	40	46			
39	39.6	43	50			
42	42.6	46	53			
45	45.6	49	56			
48	48.7	52	60			
52	52.7	56	66			
60	60.7	64	75			