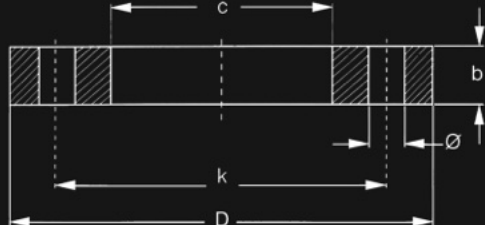




Backing Ring (GI)

The GI Backing Ring Drilled to PN16, PN10, and ANSI by **PRIME** is crafted to the latest and highest standards, ensuring a strong and reliable connection for water supply, irrigation, and firefighting networks. Made from galvanized iron (GI) for enhanced durability and corrosion resistance, it is designed to withstand harsh conditions while providing secure, leak-proof joints. With precise drilling to PN16, PN10, and ANSI standards, this backing ring is ideal for use in various pipeline applications, delivering long-lasting performance and reliability.



Drilled to PN10

Code	Dn	D	K	B	C	Φ	Holes	H
PN10-GI-BR-025	25	105	75	14	34	14	4	Download
PN10-GI-BR-032	32	115	85	14	42	14	4	Download
PN10-GI-BR-040	40	140	100	16	51	18	4	Download
PN10-GI-BR-050	50	150	110	18	62	18	4	Download
PN10-GI-BR-063	63	165	125	18	78	18	4	Download
PN10-GI-BR-075	75	185	145	18	92	18	4	Download
PN10-GI-BR-090	90	200	160	18	108	18	8	Download
PN10-GI-BR-110	110	220	180	18	128	18	8	Download
PN10-GI-BR-125	125	220	180	18	135	18	8	Download
PN10-GI-BR-140	140	250	210	24	158	18	8	Download
PN10-GI-BR-160	160	285	240	24	178	22	8	Download
PN10-GI-BR-180	180	285	240	24	188	22	8	Download
PN10-GI-BR-200	200	340	295	24	235	22	8	Download
PN10-GI-BR-225	225	340	295	24	238	22	8	Download
PN10-GI-BR-250	250	406	350	31	288	22	12	Download
PN10-GI-BR-280	280	406	350	34	294	22	12	Download
PN10-GI-BR-315	315	460	400	34	338	22	12	Download
PN10-GI-BR-355	355	520	460	39	376	22	16	Download
PN10-GI-BR-400	400	580	515	43	430	26	16	Download

Drilled to PN10								
Code	Dn	D	K	B	C	Φ	Holes	H
PN10-GI-BR-450	450	675	620	54	517	26	20	Download
PN10-GI-BR-500	500	675	620	54	533	26	20	Download
PN10-GI-BR-560	560	796	725	64	618	30	20	Download
PN10-GI-BR-630	630	800	725	58	645	30	20	Download

Drilled to PN16								
Code	Dn	D	K	B	C	Φ	Holes	H
PN16-GI-BR-025	25	105	75	14	34	14	4	Download
PN16-GI-BR-032	32	115	85	14	42	14	4	Download
PN16-GI-BR-040	40	140	100	16	51	18	4	Download
PN16-GI-BR-050	50	150	110	18	62	18	4	Download
PN16-GI-BR-063	63	165	125	18	78	18	4	Download
PN16-GI-BR-075	75	185	145	18	92	18	4	Download
PN16-GI-BR-090	90	200	160	18	108	18	8	Download
PN16-GI-BR-110	110	220	180	18	128	18	8	Download
PN16-GI-BR-125	125	220	180	18	135	18	8	Download
PN16-GI-BR-140	140	250	210	24	158	18	8	Download
PN16-GI-BR-160	160	285	240	24	178	22	8	Download
PN16-GI-BR-180	180	285	240	24	188	22	8	Download
PN16-GI-BR-200	200	340	295	24	235	22	12	Download
PN16-GI-BR-225	225	340	295	24	238	22	12	Download
PN16-GI-BR-250	250	409	355	30	288	26	12	Download
PN16-GI-BR-280	280	409	355	30	294	26	12	Download
PN16-GI-BR-315	315	463	410	34	338	26	12	Download
PN16-GI-BR-355	355	515	470	42	376	26	16	Download
PN16-GI-BR-400	400	574	525	46	430	30	16	Download
PN16-GI-BR-450	450	715	650	46	517	33	20	Download

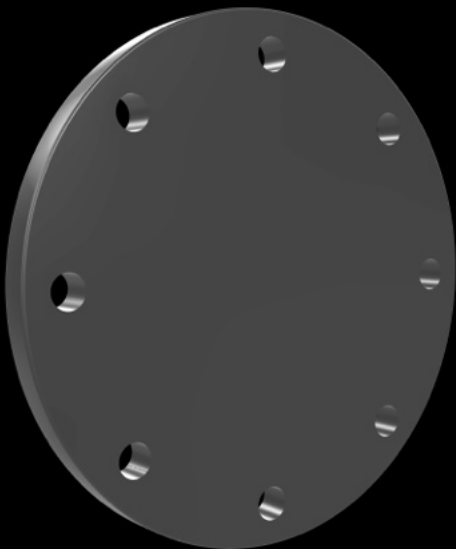
Drilled to PN16								
Code	Dn	D	K	B	C	Φ	Holes	H
PN16-GI-BR-500	500	715	650	46	533	33	20	Download
PN16-GI-BR-560	560	840	770	55	618	36	20	Download
PN16-GI-BR-630	630	840	770	55	645	36	20	Download

ANSI (MM)								
Code	Dn	D	K	B	C	Φ	Holes	H
AN-GI-BR-063/2	63/2	164	120.6	18	78	19	4	Download
AN-GI-BR-090/3	90/3	196	153.0	19	108	19	4	Download
AN-GI-BR-110/4	110/4	237	190.5	25	128	19	8	Download
AN-GI-BR-160/6	160/6	297	241.0	30	178	22	8	Download
AN-GI-BR-225/8	225/8	354	298.0	34	238	22	8	Download
AN-GI-BR-250/10	250/10	425	362.0	38	288	26	12	Download
AN-GI-BR-315/12	315/12	497	432.0	51	338	26	12	Download
AN-GI-BR-355/14	355/14	542	476.0	52	376	29	12	Download
AN-GI-BR-400/16	400/16	607	540.0	62	430	29	16	Download
AN-GI-BR-450/18	450/18	648	578.0	62	517	32	16	Download
AN-GI-BR-500/20	500/20	711	635.0	68	530	32	20	Download
AN-GI-BR-560/22	560/22	770	692.0	81	618	35	20	Download
AN-GI-BR-630/24	630/24	826	749.0	81	645	35	20	Download

ANSI (Inch)								
Code	DN(In)	D	K	B	C	Φ	Holes	H
AN-GI-BR-04	4"	229	190.5	12	128	20	8	Download
AN-GI-BR-05	5"	254	216.0	16	158	23	8	Download
AN-GI-BR-06	6"	279	241.0	16	178	23	8	Download

ANSI (Inch)

Code	DN(In)	D	K	B	C	Φ	Holes	H
AN-GI-BR-07	7"	200	241.0	16	195	23	8	Download
AN-GI-BR-08	8"	343	298.0	20	238	22	8	Download
AN-GI-BR-10	10"	406	362.0	20	294	26	12	Download
AN-GI-BR-12	12"	483	432.0	25	338	26	12	Download
AN-GI-BR-14	14"	535	476.0	28	376	29	12	Download
AN-GI-BR-16	16"	600	540.0	32	430	30	16	Download
AN-GI-BR-18	18"	635	578.0	36	480	32	18	Download
AN-GI-BR-20	20"	700	635.0	40	533	33	20	Download
AN-GI-BR-22	22"	750	692.0	46	618	36	20	Download
AN-GI-BR-24	24"	813	749.0	50	645	36	20	Download



BLIND FLANGE (GI)

The GI Blind Backing Ring Drilled to PN16 and ANSI by **PRIME** is engineered to the latest and highest standards, offering a durable and reliable solution for sealing pipeline ends in water supply, irrigation, and firefighting networks. Manufactured from galvanized iron (GI), it provides superior corrosion resistance and long-lasting strength. With precise drilling to both PN16 and ANSI standards, this blind backing ring ensures a secure, leak-proof closure, making it ideal for demanding pipeline applications across various industries.



Drilled to PN16

Code	Dn	D	K	B	Φ	Holes
PN16-GI-BF-050	50	150	110	18	18	4
PN16-GI-BF-063	63	165	125	18	18	4
PN16-GI-BF-075	75	185	145	18	18	4