

PRIME

PLASTIC INDUSTRIES LLC



Your Trusted and Reliable Source for All Fittings



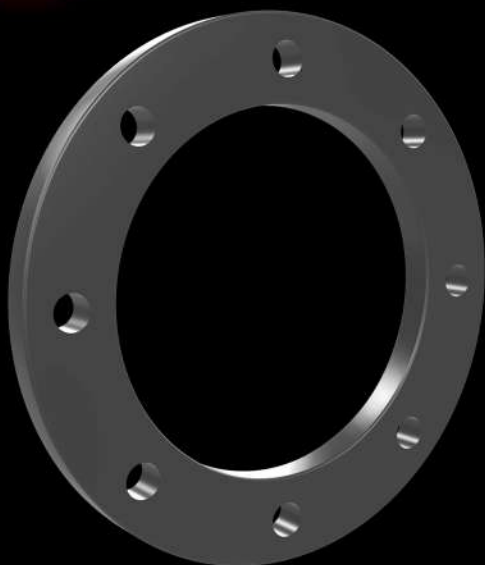
Coated Steel Blind Flange (PN16)

The Coated Steel Blind Flange by **PRIME** Drilled to PN16 is manufactured to the latest and highest standards, providing a reliable sealing solution for water supply, irrigation, and firefighting networks. Made from high-quality steel with a protective coating, it ensures superior corrosion resistance, durability, and long-term performance, making it ideal for securely closing pipeline ends in demanding applications.



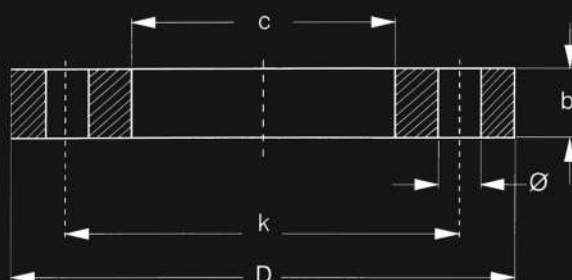
PN16

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
PN16-GI-BF-090	90	200	160	18	18	8
PN16-GI-BF-110	110	220	180	18	18	8
PN16-GI-BF-125	125	220	180	18	18	8
PN16-GI-BF-140	140	250	210	24	18	8
PN16-GI-BF-160	160	285	240	24	22	8
PN16-GI-BF-180	180	285	240	24	22	8
PN16-GI-BF-200	200	340	295	24	22	8
PN16-GI-BF-225	225	340	295	24	22	8
PN16-GI-BF-250	250	406	350	25	22	12
PN16-GI-BF-280	280	406	350	25	22	12
PN16-GI-BF-315	315	460	400	25	22	12
PN16-GI-BF-355	355	520	460	25	22	16
PN16-GI-BF-400	400	580	515	25	26	16
PN16-GI-BF-450	450	675	620	25	26	20
PN16-GI-BF-500	500	675	620	25	26	20
PN16-GI-BF-560	560	796	725	25	30	20
PN16-GI-BF-630	630	800	725	25	30	20



Coated Steel Flange (PN16,10)

The Coated Steel Flange Drilled to PN16 and PN10 by **PRIME** is manufactured to the latest and highest standards, providing a robust and reliable connection for water supply, irrigation, and firefighting networks. Made from high-quality steel with a protective coating, it is designed to withstand corrosion and deliver long-lasting performance. With precision drilling for both PN16 and PN10 standards, it ensures a secure, leak-proof connection for various pipeline applications in demanding environments.



PN10

Code	Dn	D	K	B	C	Φ	Holes
PN10-GI-BR-025	25	105	75	14	34	14	4
PN10-GI-BR-032	32	115	85	14	42	14	4
PN10-GI-BR-040	40	140	100	16	51	18	4
PN10-GI-BR-050	50	150	110	18	62	18	4
PN10-GI-BR-063	63	165	125	18	78	18	4
PN10-GI-BR-075	75	185	145	18	92	18	4
PN10-GI-BR-090	90	200	160	18	108	18	8
PN10-GI-BR-110	110	220	180	18	128	18	8
PN10-GI-BR-125	125	220	180	18	135	18	8
PN10-GI-BR-140	140	250	210	24	158	18	8
PN10-GI-BR-160	160	285	240	24	178	22	8
PN10-GI-BR-180	180	285	240	24	188	22	8
PN10-GI-BR-200	200	340	295	24	235	22	8
PN10-GI-BR-225	225	340	295	24	238	22	8

PN10							
Code	Dn	D	K	B	C	Φ	Holes
PN10-GI-BR-250	250	406	350	31	288	22	12
PN10-GI-BR-280	280	406	350	34	294	22	12
PN10-GI-BR-315	315	460	400	34	338	22	12
PN10-GI-BR-355	355	520	460	39	376	22	16
PN10-GI-BR-400	400	580	515	43	430	26	16
PN10-GI-BR-450	450	675	620	54	517	26	20
PN10-GI-BR-500	500	675	620	54	533	26	20
PN10-GI-BR-560	560	796	725	64	618	30	20
PN10-GI-BR-630	630	800	725	58	645	30	20

PN16							
Code	Dn	D	K	B	C	Φ	Holes
PN16-GI-BR-025	25	105	75	14	34	14	4
PN16-GI-BR-032	32	115	85	14	42	14	4
PN16-GI-BR-040	40	140	100	16	51	18	4
PN16-GI-BR-050	50	150	110	18	62	18	4
PN16-GI-BR-063	63	165	125	18	78	18	4
PN16-GI-BR-075	75	185	145	18	92	18	4
PN16-GI-BR-090	90	200	160	18	108	18	8
PN16-GI-BR-110	110	220	180	18	128	18	8
PN16-GI-BR-125	125	220	180	18	135	18	8
PN16-GI-BR-140	140	250	210	24	158	18	8
PN16-GI-BR-160	160	285	240	24	178	22	8
PN16-GI-BR-180	180	285	240	24	188	22	8
PN16-GI-BR-200	200	340	295	24	235	22	12
PN16-GI-BR-225	225	340	295	24	238	22	12

PN16

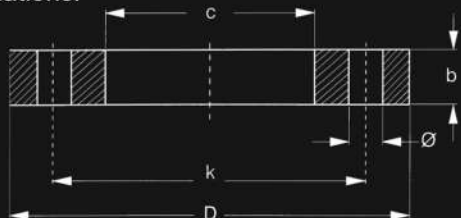
Code	Dn	D	K	B	C	Φ	Holes
PN16-GI-BR-250	250	409	355	30	288	26	12
PN16-GI-BR-280	280	409	355	30	294	26	12
PN16-GI-BR-315	315	463	410	34	338	26	12
PN16-GI-BR-355	355	515	470	42	376	26	16
PN16-GI-BR-400	400	574	525	46	430	30	16
PN16-GI-BR-450	450	715	650	46	517	33	20
PN16-GI-BR-500	500	715	650	46	533	33	20
PN16-GI-BR-560	560	840	770	55	618	36	20
PN16-GI-BR-630	630	840	770	55	645	36	20





Steel Flange PP Encapsulated PN16

The Steel Flange PP Encapsulated Drilled to PN16 by **PRIME** is engineered to the latest and highest standards, offering a reliable and durable connection solution for water supply, irrigation, and firefighting networks. Featuring a high-quality steel base encapsulated in polypropylene (PP) for enhanced corrosion resistance, it ensures long-term performance and protection in demanding environments. Drilled to PN16 standards, this flange guarantees a secure, leak-proof fit for efficient and reliable pipeline installations.



Drilled to PN16

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