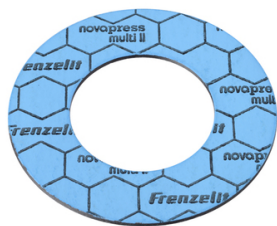


FRENZELIT Fibre flange gasket NOVAPRESS MULTI EN 1514-1 IBC



Characteristics

Series: NOVAPRESS
Type: MULTI
Norm: EN 1514-1 IBC
With inner eyelet: No
Fibre type: Aramid, Graphite
Anti sticking layer: Yes
Temperature range: -100 / 250 °C
Max. pressure: 100 bar

Characteristics (2)

Suitable for medium: Weak Alkalis, Oil, Grease, Low pressure steam, Fuels, Biodiesel, Chlorine, gaseous [7782-50-5], Air (compressed air), Chlorine Water < 5% [7782-50-5], Natural gas, Hydrocarbons, Weak Acids, Solvents, Refrigerants, Lubricant
Approval according to: BAM, DVGW, GL, BS7531 Grade X, TA-Luft

Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Flange standard	Article
		mm	mm			
DN10	PN6	39	18	2	EN 1092-1 RF	10002821
DN10	PN10/40	46	18	2	EN 1092-1 RF	10002849
DN15	PN10/40	51	22	1.5	EN 1092-1 RF	11914747
DN15	PN10/40	51	22	2	EN 1092-1 RF	10002850
DN15	PN10/40	51	22	3	EN 1092-1 RF	10002851
DN20	PN10/40	61	27	1.5	EN 1092-1 RF	11914748
DN20	PN10/40	61	27	2	EN 1092-1 RF	10002852
DN20	PN10/40	61	27	3	EN 1092-1 RF	10002853
DN25	PN10/40	71	34	1.5	EN 1092-1 RF	11914749
DN25	PN10/40	71	34	2	EN 1092-1 RF	10002854
DN25	PN10/40	71	34	3	EN 1092-1 RF	10002855
DN32	PN10/40	82	43	1.5	EN 1092-1 RF	11914750
DN32	PN10/40	82	43	2	EN 1092-1 RF	10002856
DN32	PN10/40	82	43	3	EN 1092-1 RF	10002857
DN40	PN10/40	92	49	1.5	EN 1092-1 RF	11914751
DN40	PN10/40	92	49	2	EN 1092-1 RF	10002858
DN40	PN10/40	92	49	3	EN 1092-1 RF	10002859
DN50	PN10/40	107	61	1.5	EN 1092-1 RF	11914752
DN50	PN10/40	107	61	2	EN 1092-1 RF	10002860
DN50	PN10/40	107	61	3	EN 1092-1 RF	10002861
DN65	PN10/40	127	77	1.5	EN 1092-1 RF	11914753
DN65	PN10/40	127	77	2	EN 1092-1 RF	10002862
DN65	PN10/40	127	77	3	EN 1092-1 RF	10002863
DN80	PN10/40	142	89	1.5	EN 1092-1 RF	11914754
DN80	PN10/40	142	89	2	EN 1092-1 RF	10002864
DN80	PN10/40	142	89	3	EN 1092-1 RF	10002865
DN100	PN10/16	162	115	1.5	EN 1092-1 RF	11914741
DN100	PN10/16	162	115	2	EN 1092-1 RF	10002840
DN100	PN10/16	162	115	3	EN 1092-1 RF	10002841
DN100	PN25/40	168	115	1.5	EN 1092-1 RF	11914792
DN100	PN25/40	168	115	3	EN 1092-1 RF	11914793
DN125	PN10/16	192	141	1.5	EN 1092-1 RF	11914742
DN125	PN10/16	192	141	2	EN 1092-1 RF	10002842
DN125	PN10/16	192	141	3	EN 1092-1 RF	10002843
DN125	PN25/40	194	141	1.5	EN 1092-1 RF	11914794
DN125	PN25/40	194	141	2	EN 1092-1 RF	10002873
DN125	PN25/40	194	141	3	EN 1092-1 RF	11914795

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Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Flange standard	Article
		mm	mm	mm		
DN150	PN10/16	218	169	1.5	EN 1092-1 RF	11914743
DN150	PN10/16	218	169	2	EN 1092-1 RF	10002844
DN150	PN10/16	218	169	3	EN 1092-1 RF	10002845
DN150	PN25/40	224	169	1.5	EN 1092-1 RF	11914796
DN150	PN25/40	224	169	2	EN 1092-1 RF	10002874
DN150	PN25/40	224	169	3	EN 1092-1 RF	11914797
DN200	PN25	284	220	1.5	EN 1092-1 RF	11914772
DN200	PN10/16	273	220	1.5	EN 1092-1 RF	11914744
DN200	PN10/16	273	220	2	EN 1092-1 RF	10002846
DN200	PN25	284	220	2	EN 1092-1 RF	10002869
DN200	PN25	284	220	3	EN 1092-1 RF	11914773
DN200	PN10/16	273	220	3	EN 1092-1 RF	10002847
DN200	PN40	290	220	1.5	EN 1092-1 RF	11914798
DN200	PN40	290	220	2	EN 1092-1 RF	10002875
DN200	PN40	290	220	3	EN 1092-1 RF	11914799
DN250	PN16	329	273	1.5	EN 1092-1 RF	11914755
DN250	PN25	340	273	1.5	EN 1092-1 RF	11914774
DN250	PN10	328	273	1.5	EN 1092-1 RF	11914731
DN250	PN10	328	273	2	EN 1092-1 RF	10002837
DN250	PN25	340	273	2	EN 1092-1 RF	10002870
DN250	PN16	329	273	2	EN 1092-1 RF	10002866
DN250	PN10	328	273	3	EN 1092-1 RF	10002848
DN250	PN25	340	273	3	EN 1092-1 RF	11914775
DN250	PN16	329	273	3	EN 1092-1 RF	11914756
DN250	PN40	352	273	1.5	EN 1092-1 RF	11914800
DN250	PN40	352	273	2	EN 1092-1 RF	11235967
DN250	PN40	352	273	3	EN 1092-1 RF	11914801
DN300	PN10	378	324	1.5	EN 1092-1 RF	11914732
DN300	PN16	384	324	1.5	EN 1092-1 RF	11914757
DN300	PN25	400	324	1.5	EN 1092-1 RF	11914776
DN300	PN16	384	324	2	EN 1092-1 RF	10002867
DN300	PN25	400	324	2	EN 1092-1 RF	10002871
DN300	PN10	378	324	2	EN 1092-1 RF	10002838
DN300	PN25	400	324	3	EN 1092-1 RF	11914777
DN300	PN16	384	324	3	EN 1092-1 RF	11914758
DN300	PN10	378	324	3	EN 1092-1 RF	11159475
DN300	PN40	417	324	1.5	EN 1092-1 RF	11914802
DN300	PN40	417	324	2	EN 1092-1 RF	11190245
DN300	PN40	417	324	3	EN 1092-1 RF	11914803
DN350	PN10	438	356	1.5	EN 1092-1 RF	11914733
DN350	PN16	444	356	1.5	EN 1092-1 RF	11914759
DN350	PN25	457	356	2	EN 1092-1 RF	11219717
DN350	PN10	438	356	2	EN 1092-1 RF	10002839
DN350	PN16	444	356	2	EN 1092-1 RF	10002868
DN350	PN25	457	356	3	EN 1092-1 RF	11914779
DN350	PN10	438	356	3	EN 1092-1 RF	12260005
DN350	PN16	444	356	3	EN 1092-1 RF	11914760
DN350	PN25	457	356	1.5	EN 1092-1 RF	11914778
DN350	PN40	474	356	1.5	EN 1092-1 RF	11914804
DN350	PN40	474	356	2	EN 1092-1 RF	11914805
DN350	PN40	474	356	3	EN 1092-1 RF	11914806
DN400	PN25	514	407	1.5	EN 1092-1 RF	11914780

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Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Flange standard	Article
		mm	mm	mm		
DN400	PN16	495	407	1.5	EN 1092-1 RF	11914761
DN400	PN10	489	407	1.5	EN 1092-1 RF	11248173
DN400	PN16	495	407	2	EN 1092-1 RF	11219620
DN400	PN10	489	407	2	EN 1092-1 RF	11213779
DN400	PN25	514	407	2	EN 1092-1 RF	11914781
DN400	PN10	489	407	3	EN 1092-1 RF	11914734
DN400	PN25	514	407	3	EN 1092-1 RF	11914782
DN400	PN16	495	407	3	EN 1092-1 RF	11914762
DN400	PN40	546	407	1.5	EN 1092-1 RF	11914807
DN400	PN40	546	407	2	EN 1092-1 RF	11914808
DN400	PN40	546	407	3	EN 1092-1 RF	11914809
DN450	PN25	564	458	1.5	EN 1092-1 RF	11914783
DN450	PN16	555	458	1.5	EN 1092-1 RF	11914763
DN450	PN10	539	458	1.5	EN 1092-1 RF	11914735
DN450	PN10	539	458	2	EN 1092-1 RF	11914736
DN450	PN16	555	458	2	EN 1092-1 RF	11914764
DN450	PN10	539	458	3	EN 1092-1 RF	11914737
DN450	PN16	555	458	3	EN 1092-1 RF	11914765
DN450	PN25	564	458	3	EN 1092-1 RF	11914785
DN450	PN25	564	458	2	EN 1092-1 RF	11914784
DN450	PN40	571	458	1.5	EN 1092-1 RF	11914810
DN450	PN40	571	458	2	EN 1092-1 RF	11914811
DN450	PN40	571	458	3	EN 1092-1 RF	11914812
DN500	PN25	624	508	1.5	EN 1092-1 RF	11914786
DN500	PN16	617	508	1.5	EN 1092-1 RF	11914766
DN500	PN10	594	508	1.5	EN 1092-1 RF	11914738
DN500	PN10	594	508	2	EN 1092-1 RF	11232734
DN500	PN25	624	508	2	EN 1092-1 RF	11914787
DN500	PN16	617	508	2	EN 1092-1 RF	11914767
DN500	PN10	594	508	3	EN 1092-1 RF	11166061
DN500	PN16	617	508	3	EN 1092-1 RF	11914768
DN500	PN25	624	508	3	EN 1092-1 RF	11914788
DN500	PN40	628	508	1.5	EN 1092-1 RF	11914813
DN500	PN40	628	508	2	EN 1092-1 RF	11914814
DN500	PN40	628	508	3	EN 1092-1 RF	11914815
DN600	PN16	734	610	1.5	EN 1092-1 RF	11914769
DN600	PN25	734	610	1.5	EN 1092-1 RF	11914789
DN600	PN10	695	610	1.5	EN 1092-1 RF	11914739
DN600	PN25	731	610	2	EN 1092-1 RF	11914790
DN600	PN10	695	610	2	EN 1092-1 RF	11343215
DN600	PN16	734	610	2	EN 1092-1 RF	11914770
DN600	PN10	695	610	3	EN 1092-1 RF	11914740
DN600	PN16	734	610	3	EN 1092-1 RF	11914771
DN600	PN25	734	610	3	EN 1092-1 RF	11914791
DN600	PN40	747	610	1.5	EN 1092-1 RF	11914816
DN600	PN40	747	610	2	EN 1092-1 RF	11914817
DN600	PN40	747	610	3	EN 1092-1 RF	11914818

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