

GARLOCK PTFE flange gasket GYLON 3510 EN 1514-1



Characteristics

Series: GYLON

Type: 3510

Norm: EN 1514-1 IBC

Material structure: PTFE, modified

Marking: Printed

Temperature range: -210 / 260 °C

Max. pressure: 83 bar

Suitable for medium: Weak Acids, Strong Alkalis, Air [compressed air], Refrigerants, Chlorine, gaseous [7782-50-5], Cryogenic, Acids, Alkalis, Weak Alkalis, Oil, Hydrocarbons, Solvents, Low pressure steam, Chlorine Water < 5% [7782-50-5], Aluminium fluoride, Food & Beverages, Fuels

Approval according to: ABS type approval, EC1935 [10/2011], FDA 21 CFR 177.1550, TA-Luft, Blow out VDI2200, BAM, USP Class VI 121 C

Application

- Recommended in: Chemical, Food & Beverages, Pharma

Nominal diameter	Flange pressure stage	Outer diameter mm	Inner diameter mm	Thickness mm	Article
DN15	PN10/40	51	22	1.6	11178486
DN15	PN10/40	51	22	2	11047763
DN20	PN10/40	61	27	2	11047764
DN25	PN10/40	71	34	2	11047765
DN25	PN10/40	71	34	3.2	11146664
DN32	PN10/40	82	43	2	11047767
DN40	PN10/40	92	49	2	11047768
DN50	PN10/40	107	61	1.6	11178487
DN50	PN10/40	107	61	2	11164028
DN50	PN10/40	107	61	3.2	11146668
DN65	PN10/40	127	77	1.6	11050297
DN65	PN10/40	127	77	2	11047780
DN80	PN10/40	142	89	2	11047781
DN100	PN10/16	162	115	2	11047783
DN100	PN10/16	162	115	3.2	11146669
DN125	PN10/16	192	141	2	11047784
DN150	PN10/16	218	169	3.2	11146670
DN200	PN25	284	220	2	11047789
DN200	PN10/16	273	220	2	11047786
DN250	PN25	340	273	2	11047790
DN250	PN10	328	273	2	11047787
DN250	PN10	328	273	3.2	11146671
DN400	PN16	495	407	2	11047788
DN400	PN10	489	407	3.2	11167942

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