

Rubber Fab

a Garlock Hygienic Technologies company

DIN & ISO PTFE Envelope Gaskets

Detection levels are constantly adjusted to establish highest product purity, therefore, Rubber Fab is now introducing FDA and USP Class VI compliant DIN and ISO gaskets to ensure the highest purity sealing product available on the market worldwide. Gaskets are designed to meet DIN32676, ISO2852 and ISO1127 specifications.

DIN

PART NUMBER	FLANGE X ID	DIN32676
DIN32676-10-PTFE/FKM	34 X 10.2	DN10
DIN32676-15-PTFE/FKM	34 X 16.2	DN15
DIN32676-20-PTFE/FKM	34 X 20.2	DN20
DIN32676-25-PTFE/FKM	50.5 X 26.2	DN25
DIN32676-32-PTFE/FKM	50.5 X 32.2	DN32
DIN32676-40-PTFE/FKM	50.5 X 38.2	DN40
DIN32676-50-PTFE/FKM	64 X 50.2	DN50
DIN32676-65-PTFE/FKM	91 X 66.2	DN65
DIN32676-80-PTFE/FKM	106 X 81.2	DN80
DIN32676-100-PTFE/FKM	119 X 100.2	DN100
DIN32676-125-PTFE/FKM	155 X 125.4	DN125
DIN32676-150-PTFE/FKM	183 X 150.4	DN150
DIN32676-200-PTFE/FKM	233.5 X 200	DN200

Mini sizes are available, consult Rubber Fab for product information

ISO 1127/2852

PART NUMBER	FLANGE X ID	ISO
DIN1127/2852-08-PTFE/FKM	34 X 10.5	DN08
DIN1127/2852-10-PTFE/FKM	34 X 14.2	DN10
DIN1127/2852-15-PTFE/FKM	34 X 18.2	DN15
DIN1127/2852-15B-PTFE/FKM	50.5 X 18.4	DN15B
DIN1127/2852-20-PTFE/FKM	50.5 X 23.9	DN20
DIN1127/2852-25-PTFE/FKM	50.5 X 29.9	DN25
DIN1127/2852-32-PTFE/FKM	50.5 X 38.6	DN32
DIN1127/2852-32B-PTFE/FKM	64 X 38.6	DN32B
DIN1127/2852-40-PTFE/FKM	64 X 44.5	DN40
DIN1127/2852-50-PTFE/FKM	77.5 X 56.6	DN50
DIN1127/2852-65-PTFE/FKM	91 X 72.3	DN65
DIN1127/2852-80-PTFE/FKM	106 X 85.1	DN80
DIN1127/2852-100-PTFE/FKM	130 X 110.5	DN100
DIN1127/2852-125-PTFE/FKM	155 X 134.7	DN125
DIN1127/2852-150-PTFE/FKM	183 X 163.3	DN150
DIN1127/2852-200-PTFE/FKM	233.5 X 214.2	DN200