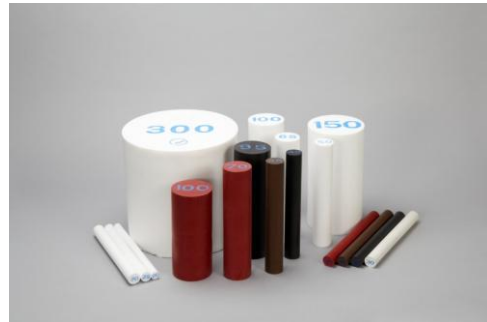


◎ PTFE ROD



GUJIN ROD(봉)은 P.T.F.E 분말을 압축 성형법으로 예비 성형한 후 건조로에서 약 370°C의 열을 가하면서 SINTERING 된 기본적인 소재 입니다.

GUJIN ROD is the basic semi-finished P.T.F.E product. GUJIN ROD should be produced by the compression molding and sintered inside of air-circulating oven at 370°C.

PTFE ROD SIZE

Code	DIA(mm)	Length (Max. mm)
GR020	20	300
GR025	25	300
GR030	30	300
GR035	35	300
GR040	40	300
GR045	45	300
GR050	50	300
GR055	55	300
GR060	60	300
GR065	65	300
GR070	70	300
GR075	75	300
GR080	80	300
GR085	85	300
GR090	90	300
GR095	95	300
GR100	100	300
GR105	105	300
GR110	110	300
GR115	115	300
GR120	120	300
GR125	125	300
GR130	130	300
GR135	135	300
GR140	140	300
GR145	145	300
GR150	150	300
GR155	155	300
GR160	160	300
GR165	165	300

Code	DIA(mm)	Length (Max. mm)
GR170	170	300
GR175	175	300
GR180	180	300
GR185	185	300
GR190	190	300
GR200	200	300
GR210	210	300
GR220	220	300
GR230	230	300
GR240	240	300
GR250	250	300
GR260	260	300
GR270	270	300
GR280	280	300
GR290	290	300
GR300	300	300
GR310	310	300
GR320	320	300
GR330	330	300
GR340	340	70
GR360	360	70
GR390	390	70
GR420	420	60
GR430	430	60
GR480	480	60
GR540	540	60
GR550	550	60
GR590	590	60
GR740	740	60
GR750	750	60

◎ PTFE EXTRUDED ROD



GUJIN EXTRUDED ROD(압출봉)은 P.T.F.E 분말을 RAM 압출 성형법으로 자동 성형 및 SINTERING 된 기본적인 소재 입니다.

GUJIN EXTRUDED ROD is the basic semi-finished P.T.F.E product to be produced by the method of RAM EXTRUSION.

PTFE EXTRUDED ROD SIZE

Code	DIA(mm)	Length (Max. mm)
GE05	5	2000
GE06	6	2000
GE08	8	2000
GE10	10	2000
GE12	12	2000
GE15	15	2000
GE18	18	2000
GE20	20	2000
GE22	22	2000
GE25	25	2000
GE30	30	2000
GE35	35	2000
GE40	40	2000
GE45	45	2000

Code	DIA(mm)	Length (Max. mm)
GE50	50	2000
GE55	55	2000
GE60	60	2000
GE65	65	2000
GE70	70	2000
GE75	75	2000
GE80	80	2000
GE85	85	2000
GE90	90	2000
GE95	95	2000
GE100	100	2000
GE110	110	2000
GE120	120	2000
GE130	130	2000

◎ PTFE TUBE (PIPE)

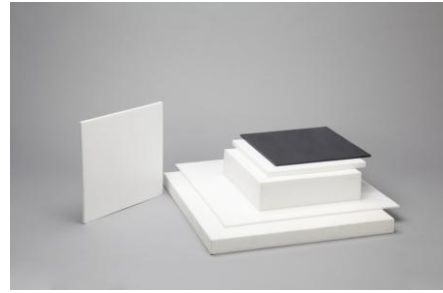
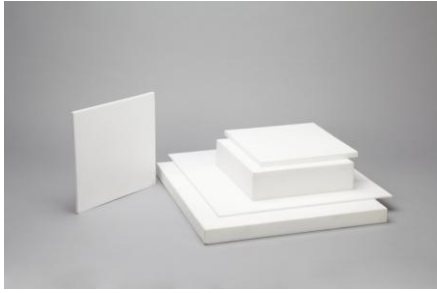


GUJIN TUBE(파이프)는 P.T.F.E 분말을 압축 성형법으로 예비 성형한 후 건조로에서 약 370°C의 열을 가하면서 SINTERING 된 기본적인 소재 입니다.

GUJIN TUBE(PIPE) is the basic semi-finished P.T.F.E product. GUJIN TUBE(PIPE) should be produced by the compression molding and sintered inside of air-circulating oven at 370°C.

PTFE TUBE SIZE			
Code	O.D (mm)	I.D (mm)	Length (Max. mm)
GP40	40	20	150
GP45	45	20, 25	150
GP50	50	20, 25, 30	300
GP55	55	20, 25, 30, 35	300
GP60	60	20, 25, 30, 35, 40	300
GP65	65	25, 30, 35, 40, 45	300
GP70	70	25, 30, 35, 40, 45, 50	300
GP75	75	30, 35, 40, 45, 50, 55	300
GP80	80	25, 30, 40, 45, 50, 55, 60	300
GP85	85	25, 30, 35, 40, 45, 50, 55, 60, 65	300
GP90	90	30, 40, 45, 50, 60, 65, 70	300
GP95	95	40, 45, 50, 55, 60, 65, 70, 75	300
GP100	100	40, 45, 50, 55, 60, 70, 75, 80	300
GP105	105	50, 60, 65, 70, 75	300
GP110	110	45, 50, 65, 70, 80, 90	300
GP115	115	65, 70, 75, 80, 85	300
GP120	120	60, 70, 75, 80, 85, 90, 95, 100	300
GP125	125	50, 65, 70, 75, 80, 85, 90, 95	300
GP130	130	50, 60, 70, 80, 85, 90, 95, 100, 110	300
GP135	135	45, 55, 65, 70, 80, 85, 90, 95, 100	300
GP140	140	50, 55, 60, 70, 75, 85, 90, 95, 100, 110, 120	300
GP150	150	50, 70, 90, 100, 105, 110, 120, 130	300
GP155	155	70, 100, 105, 115, 130	300
GP160	160	50, 70, 90, 100, 105, 110, 120, 130, 135	300
GP165	165	105, 120, 125, 130, 135	300
GP170	170	80, 85, 110, 120, 130, 140	300
GP175	175	115, 135, 140	300
GP180	180	60, 90, 120, 130, 140, 150	300
GP185	185	70, 80, 90, 115, 120, 130, 135, 140, 145	300
GP190	190	85, 90, 95, 130, 140, 160	300
GP200	200	50, 90, 100, 120, 130, 140, 150, 160, 170, 180	300
GP210	210	85, 135, 140, 145, 150, 160, 170	300
GP220	220	100, 110, 120, 140, 150, 160, 170, 180, 190	300
GP225	225	180	300
GP230	230	150, 180, 190, 200	300
GP240	240	140, 190, 200	300
GP250	250	200, 210, 215	300
GP255	255	180, 190, 200, 210, 215	300
GP260	260	130, 160, 190, 200, 210, 220	300
GP270	270	40, 180, 190, 210, 225	300
GP275	275	100, 160, 195, 220, 245	300
GP280	280	200, 210, 220, 240, 245	300
GP285	285	240, 245	300
GP290	290	95, 160	300
GP300	300	140, 180, 200, 220, 240, 250	300
GP310	310	245, 250, 275, 285	200
GP315	315	275	200
GP320	320	220, 250, 260, 270, 295	200
GP330	330	200, 260, 290	200
GP340	340	130, 250, 260, 270	200
GP350	350	200, 250, 295, 310, 325	200
GP360	360	90, 260, 290, 300, 320, 325	200
GP365	365	325	200
GP370	370	220, 250, 290, 340	200
GP380	380	170, 320	200
GP390	390	320, 350	150
GP400	400	320	150
GP410	410	300, 355	150
GP420	420	325, 350	150
GP430	430	355, 400	150
GP450	450	245, 320, 350, 410	150
GP460	460	395, 440	150
GP465	465	395, 410	150
GP510	510	400, 465	150
GP515	515	465	150
GP526	526	450	150
GP542	542	340, 357, 411	150
GP550	550	450, 500	150
GP598	598	411, 450	150
GP635	635	500, 560	50
GP688	688	600	50

◎ PTFE MOLDED SHEET



GUJIN MOLDED SHEET (사각쉬트)는 P.T.F.E 분말을 예비 성형한 후 건조로에서 약 370°C의 열을 가하면서 SINTERING 된 기본적인 소재입니다.

GUJIN MOLDED SHEET is the basic semi-finished P.T.F.E product. GUJIN MOLDED SHEET should be produced by the compression molding and sintered inside of air-circulating oven at 370°C.

PTFE MODED SHEET SIZE

Code	Length(mm) x Width (mm)	Thickness (mm)
GBS 150160	20	300
GBS 250280	25	300
GBS 300300	30	300
GBS 350300	35	300
GBS 300400	40	300
GBS 400400	45	300

Code	Length(mm) x Width (mm)	Thickness (mm)
GBS 500500	170	300
GBS 600600	175	300
GBS 530235	180	300
GBS 670680	185	300
GBS 10001000	190	300
GBS 12001200	200	300

◎ PTFE SKIVED SHEET



GUJIN SKIVED SHEET (스카이버드 쉬트)는 P.T.F.E 분말을 예비 성형한 후 건조로에서 약 370°C의 열을 가하면서 SINTERING하여 생산된 BILLET를 SKIVED 한 기본적인 소재입니다.

GUJIN SKIVED SHEET is the basic semi-finished P.T.F.E product. GUJIN SKIVED SHEET should be skived a billet by the special device.

PTFE SKIVED SHEET SIZE

Code	Thickness (mm)	Width (mm)	Length (M)
GSS01	20	300	180
GSS02	25	300	90
GSS03	30	300	60
GSS04	35	300	50
GSS05	40	300	50
GSS05A	45	300	30
GSS08	50	300	24
GSS10	55	300	18
GSS10A	170	300	20
GSS15	175	300	12
GSS15A	180	300	20
GSS20	185	300	9
GSS20A	190	300	10
GSS30	200	300	6
GSS30A	210	300	10