FOTHERGILL COATED FABRICS LTD

PRODUCT INFORMATION

PTFE Coated Glass Fabrics

Product Code	Thickness (mil)	Thickness (mm)	Colour
02-002/00	3	0.065	Natural
02-003/90	3	0.070	Natural
03-108/00	4	0.109	Natural
03-109/00	4	0.109	Natural
03-110/00	4	0.106	Natural
03-111/00	5	0.116	Natural
03-111/51	5	0.116	Blue
03-111/80	5	0.116	Green
03-111/D0	5	0.116	Brown
03-111/RD	5	0.116	Red
03-112/00	5	0.119	Natural
03-112/50	5	0.119	Pearl Blue
03-112/81	5	0.119	Silver
03-112/D0	5	0.119	Brown
03-204/20	8	0.190	Black
03-206/00	8	0.190	Natural
03-206/20	8	0.190	Black
03-211/00	9	0.213	Natural
03-211/20	9	0.213	Black
03-211/50	9	0.213	Pearl Blue
03-211/81	9	0.213	Silver
03-212/00	9	0.236	Natural
03-212/09	9	0.236	Natural
03-212/20	9	0.236	Black
03-212/59	9	0.236	Blue
03-212/D0	9	0.236	Brown
03-315/00	16	0.392	Natural
03-410/00	12	0.310	Natural
04-001/00	3	0.074	Natural
04-001/20	3	0.074	Black
04-001/81	3	0.074	Silver
04-002/00	3	0.080	Natural
04-002/D0	3	0.080	Brown
04-100/00	5	0.126	Natural
04-100/BR	5	0.126	Bronze
04-101/00	6	0.142	Natural
04-101/D0	6	0.142	Brown
04-102/01	6	0.144	Natural
04-102/51	6	0.144	Blue
04-102/81	6	0.144	Silver
04-102/D0	6	0.144	Brown
04-102/D1	6	0.144	Brown
04-200/00	9	0.235	Natural
04-200/59	9	0.235	Blue
04-201/00	10	0.256	Natural
04-201/D0	10	0.256	Brown
05-110/00	4	0.100	Natural
05-113/00	5	0.126	Natural
05-115/81	6	0.150	Silver
05-213/00	9	0.228	Natural
05-215/00	10	0.244	Natural
05-216/00	10	0.245	Natural

FOTHERGILL COATED FABRICS LTD

PRODUCT INFORMATION

PTFE Coated Glass Fabric

Product Code	Thickness (mil)	Thickness (mm)	Colour
05-216/51	10	0.245	Blue
05-216/D0	10	0.256	Brown
05-219/21	11	0.270	Black
05-219/59	11	0.270	Blue
05-220/00	11	0.284	Natural
05-220/81	11	0.284	Silver
05-312/00	13	0.335	Natural
05-320/00	13	0.337	Natural
05-321/00	14	0.350	Natural
05-321/21	14	0.350	Black
05-321/91	14	0.350	Natural
05-321/B1	14	0.350	Blue
05-321/G1	14	0.350	Green
05-321/R1	14	0.350	Red
05-322/00	15	0.365	Natural
06-110/91	23	0.578	Natural
06-210/00	26	0.645	Natural
06-320/00	28	0.700	Natural
06-320/D0	28	0.700	Brown
06-410/00	32	0.800	Natural
06-410/91	32	0.800	Natural
06-411/91	32	0.812	Natural
06-510/00	39	0.964	Natural
06-511/13	39	0.964	Black
06-612/00	16	0.412	Natural
06-612/91	16	0.412	Natural