[0222]

[Table 1-1]

[Table 1-1]

	component (A)		component (B)		component (C)		silane coupling agent		fluorine atom content
	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	mass%
Example 1	A-1	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 2	A-2	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 3	A-3	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 4	A-4	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 5	A-5	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 6	A-6	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 7	A-7	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 8	A-8	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 9	A-9	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 10	A-10	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 11	A-11	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 12	A-12	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 13	A-13	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 14	A-14	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 15	A-15	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 16	A-16	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 17	A-17	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 18	A-18	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 19	A-19	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8
Example 20	A-20	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4	0.8

[0223]

[Table 1-2]

[Table 1-2]

	component (A)		component (B)		component (C)		silane coupling agent		crosslinking agent		polymerization inhibitor		fluorine atom content
	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	mass%
Example 21	A-21	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 22	A-22	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 23	A-23	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 24	A-24	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 25	A-25	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 26	A-26	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 27	A-27	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 28	A-28	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					0.8
Example 29	A-3	100	TEPIC-VL	120	CPI-310FG	6	X-12-967C	4					0.8
Example 30	A-4	100	TEPIC-VL	120	CPI-310FG	6	X-12-967C	4					0.8
Example 31	A-5	100	TEPIC-VL	120	CPI-310FG	6	X-12-967C	4					0.8
Example 32	A-6	100	TEPIC-VL	120	CPI-310FG	6	X-12-967C	4					0.8
Example 33	A-3	100	TEPIC-VL	120	CPI-310B	3	X-12-967C	4					0.4
Example 34	A-3	100	TEPIC-VL	120	CPI-310FG	3	X-12-967C	4					0.4
Example 35	A-3	100	TEPIC-VL	120	CPI-310B	7	X-12-967C	4					1.0
Example 36	A-3	100	TEPIC-VL	120	CPI-310FG	8	X-12-967C	4					1.0
Example 37	A-3	100	BP-6EM	60	NCI-930	9	KBM-403	2	MW-100LM	20	phenothiazine	0.01	0.0
Comparative example 1	A-29	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					13.0
Comparative example 2	A-30	100	TEPIC-VL	120	CPI-310B	6	X-12-967C	4					12.8
Comparative example 3	A-3	100	TEPIC-VL	120	CPI-310B	8	X-12-967C	4					1.1
Comparative example 4	A-3	100	TEPIC-VL	120	CPI-310FG	9	X-12-967C	4					1.2

[0224]

[Table 1-3]

[Table 1-3]

	component (A)		component (B)				component (C)			
	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass
Example 38	A-3	100	BP-6EM	60			OXE-02	14		
Example 39	A-3	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 40	A-4	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 41	A-5	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 42	A-31	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 43	A-32	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 44	A-33	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 45	A-34	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 46	A-35	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 47	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 48	A-37	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 49	A-38	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 50	A-39	100	BP-6EM	55	DCP-A	5	OXE-02	14		
Example 51	A-36	100	M-315	60			PBG-305	14		
Example 52	A-36	100	M-315	60			PBG-305	14		
Example 53	A-36	100	M-315	50	M-403	10	PBG-305	14		
Example 54	A-36	100	M-315	50	M-403	10	PBG-305	14	OXE-02	3

	silane coupling agent		crosslinking agent		polymerization inhibitor		fluorine atom content
	name	parts by mass	name	parts by mass	name	parts by mass	mass%
Example 38	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 39	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 40	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 41	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 42	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 43	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 44	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 45	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 46	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 47	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 48	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 49	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 50	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 51	KBM-403	2	MW-100LM	14	phenothiazine	0.01	0.0
Example 52	KBM-403	2	VG-3101L	14	phenothiazine	0.01	0.0
Example 53	KBM-403	2	VG-3101L	14	phenothiazine	0.01	0.0
Example 54	KBM-403	2	VG-3101L	14	phenothiazine	0.01	0.0

[0225]

[Table 1-4]

[Table 1-4]

	component (A)		component (B)				component (C)		silane coupling agent	
	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass	name	parts by mass
Example 55	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 56	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 57	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 58	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 59	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 60	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 61	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Example 62	A-36	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2
Comparative example 5	A-30	100	BP-6EM	55	DCP-A	5	OXE-02	14	KBM-403	2

	crosslinking agent		polymerization inhibitor		other additives		fluorine atom content
	name	parts by mass	name	parts by mass	name	parts by mass	mass%
Example 55	MW-100LM	14	phenothiazine	0.01	compound D1	0.0010	0.0
Example 56	MW-100LM	14	phenothiazine	0.01	compound D2	0.0010	0.0
Example 57	MW-100LM	14	phenothiazine	0.01	compound D3	0.0010	0.0
Example 58	MW-100LM	14	phenothiazine	0.01	compound D4	0.0010	0.0
Example 59	MW-100LM	14	phenothiazine	0.01	compound D5	0.0100	0.0
Example 60	MW-100LM	14	phenothiazine	0.01	compound D1	0.0010	0.0
					compound D2	0.0010	
Example 61	MW-100LM	14	phenothiazine	0.01	compound D1	0.0010	0.0
					compound D2	0.0010	
					compound D3	0.0010	
					compound D4	0.0010	
Example 62	MW-100LM	14	phenothiazine	0.01	compound D1	0.0010	0.0
					compound D4	0.0010	
					compound D5	0.0100	
Comparative example 5	MW-100LM	14	phenothiazine	0.01			12.0