

CARBON BRUSHES

electrographitic materials



GRADE	RESISTIVITY	FLEXURAL	HARDNESS	DENSITY	CONTACT	FRICTION	CURRENT	MAX
		STRENGTH			DROP	COEF.	DENSITY	SURFACE
	u OHM / m	Mpa	scleroscope	g/cm ^3			A/cm sqr	SPEED
EGO	12	21	36	1.55	0.95	0.11	10	30
EGOR	12	21	36	1.55	0.97	0.09	10	50
EG260	12	17	37	1.55	0.84	0.17	10	40
EG6749N	21	23	67	1.65	0.83	0.11	10	40
EG12	23	18	63	1.6	0.9	0.1	10	40
EG6345	25	20	67	1.63	0.98	0.1	10	30
EG11	28	18	63	1.6	0.88	0.11	10	40
EG225	36	14	42	1.62	0.91	0.12	12	40
EG14	42	24	61	1.6	0.92	0.16	12	40
EG14D	45	36	67	1.63	1.1	0.1	12	40
EG16	45	19	57	1.6	1.05	0.1	12	50
EG105	48	22	65	1.62	1.1	0.1	12	50
EG224	48	17	60	1.6	1	0.1	12	50
EG236S	48	19	57	1.6	1.05	0.1	12	50
EG259	53	36	66	1.75	1.4	0.06	10	60
EG251	54	21	60	1.68	1.11	0.08	12	60
EG116	58	25	62	1.57	1.2	0.11	12	50
EG275A	58	30	65	1.65	1.1	0.13	12	40
EG283	62	13	45	1.47	1.45	0.07	12	60

The information provided above are typical values only. We reserve the right to modify material specifications at our discretion



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