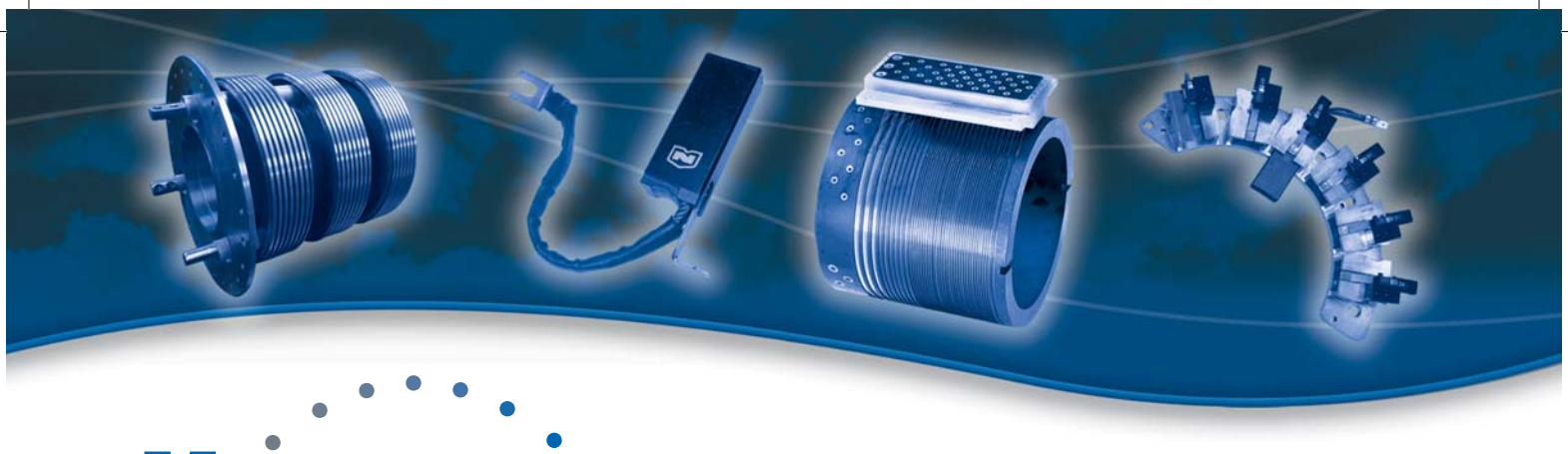
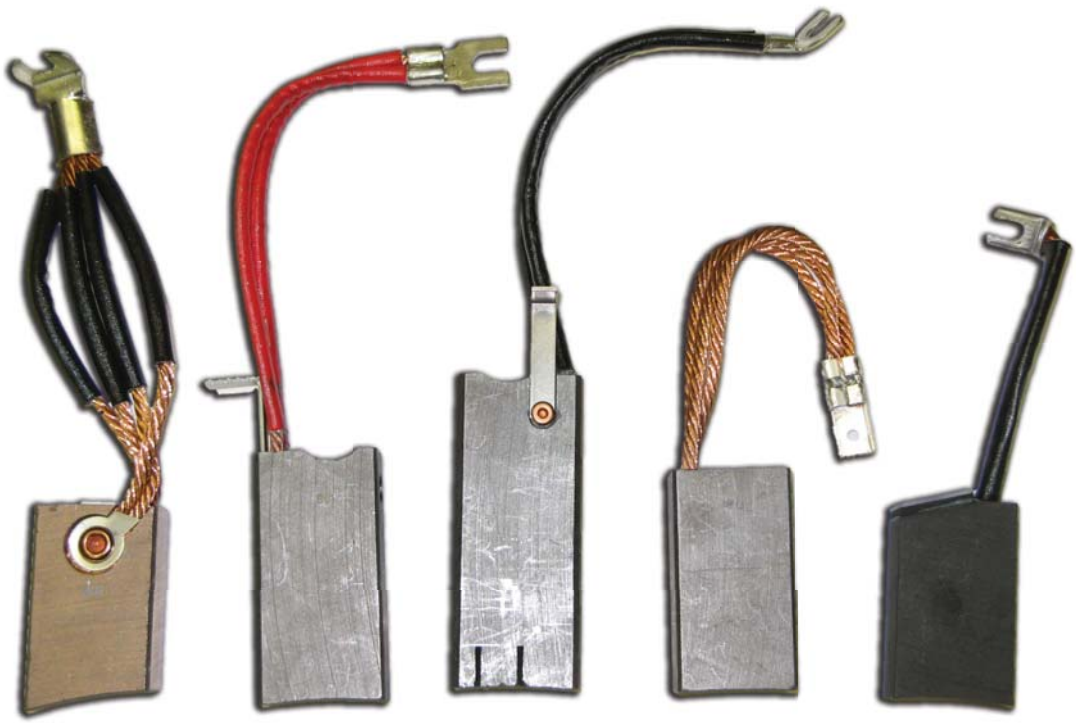
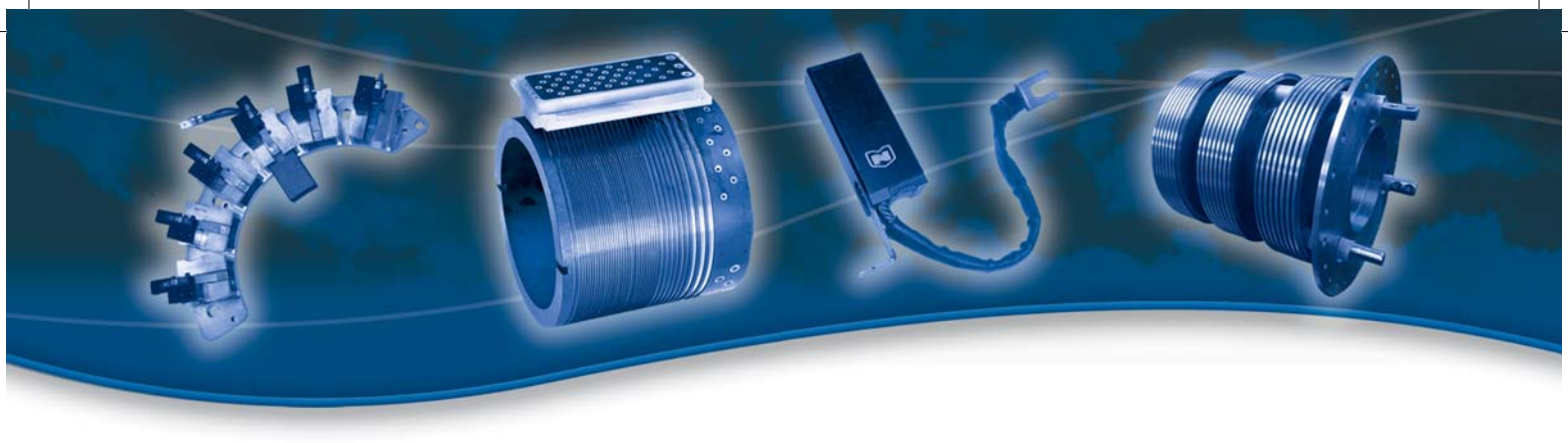


Morgan AM&T™

National® Wind Power Brushes

- Global Technology Company
- 100+ Years Manufacturing Experience
- Same Day Emergency Service
- Proven Solutions for the Wind Power Market





Wind Power Brush Grades

Brush Grade	Resistivity Ω-in. (μΩ-m)	Density g/cm³	Flexural Strength lbf/in² (MPa)	Normal Current Density A/in² (A/cm²)
537	.0003 7.6	2.77	3200 22	100 15.5
M2650	.000125 3.2	2.80	3500 24	100 15.5
M2665	.000025 0.6	3.50	3800 26	110 17.1
M2675	.000008 0.2	4.25	3200 22	125 19.4
L4	.000014 0.4	4.57	3100 21	125 19.4
M407	.000008 0.2	5.10	2400 17	150 23.3

- Exceptional Performance from No Load to High Load
- Superior Film Formation for Low Friction
- Outstanding Performance in Varying Atmospheric Conditions
- Tolerant of the Harmful Effects of Contamination
- Excellent Brush Life with Minimal Ring Wear
- Solutions include: ABB, Winergy, Hitachi, VEM, Gamesa, Suzlon

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