

Rolled and Molded Rods								
Grade	RM130	RM500A	RM504	RM505	RM511A	RM310	RM310E	RM315
Substrate	Glass Fabric					Cotton (Canvas)		
Resin	Epoxy		Phenolic	Melamine	Epoxy	Phenolic		Phenolic – Graphite
NEMA Grade	FR-4	G-10	G-3 Type	G-5	G-11 Type	C	CE	•
Available Colors	NA					NA		BK
UL Recognition	No	No	No	No	No	No	No	No
Available Lengths	36" or 48"					36" or 48"		
Minimum OD	0.125"					0.125"		
Maximum OD	5.000"	2.000"	5.000"		2.000"	5.000"		

Those NEMA grades listed with a "•" denote rod grades where NEMA does not recognize rods as an acceptable form for that grade and/or the grade itself is not recognized by NEMA. No NEMA certification is possible on those grades.

Norplex-Micarta uses similar pre-pregs to prepare rods as is used on the corresponding sheet or tubing grades.

Rods are molded from pre-preg (b-stage) diameters up to 5.000" in diameter. Rods with diameters greater than 5.000" are cut from sheet stock and ground or turned to the required diameter.

Rolled and Molded Rods (continued)									
Grade	RM320	RM320H	RM320LE	RM324	RM326	RM329	RM629	RM630	
Substrate		Cotton (Fine Weave Linen)					Paper		
Resin	Phenolic			Phenolic – PTFE	Epoxy	Melamine	Phenolic		
NEMA Grade	L		LE	•	•	•	XX	XXX	
Available Colors	NA/BK			BK	NA				
UL Recognition	No	No	No	No	No	No	No	No	
Available Lengths	36" or 48"			48"	48"	36"	36" or 48"		
Minimum OD	0.125"								
Maximum OD	5.000"						2.000"		

Those NEMA grades listed with a "•" denote rod grades where NEMA does not recognize rods as an acceptable form for that grade and/or the grade itself is not recognized by NEMA. No NEMA certification is possible on those grades.

Norplex-Micarta uses similar pre-pregs to prepare rods as is used on the corresponding sheet or tubing grades.

Rods are molded from pre-preg (b-stage) diameters up to 5.000" in diameter. Rods with diameters greater than 5.000" are cut from sheet stock and ground or turned to the required diameter.

Sheet Ground Rods (continued)		
Grade	RSGCE	RSGFR4
Substrate	Cotton (Canvas)	Glass Fabric
Resin	Phenolic	Epoxy
NEMA Grade	CE	FR-4
Available Colors	NA	
UL Recognition	No	
Available Lengths	48"	
Minimum OD	0.125"	0.125"
Maximum OD	2.000"	1.250"