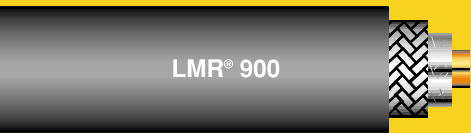
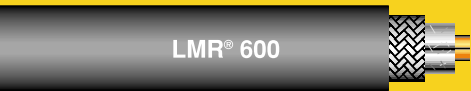














Low cost, low loss flexible LMR[®] cable!

for HF through Satellite Bands

	Diameter in Inches	Jacket Material	Shielding (dB)	*Attenuation (dB/100')			
				30 MHz	146 MHz	440 MHz	2.4 GHz
 LMR [®] 900	.870	Black PE	90	.29	.65	1.2	2.9
 LMR [®] 600	.590	Black PE	90	.42	.95	1.7	4.3
 LMR [®] 400	.405	Black PE	90	0.7	1.5	2.7	6.6
 Air Dielectric 9913	.405	PVC	90	0.8	1.5	2.8	7.5
 9914	.403	PVC	90	1.0	2.1	3.8	8.7
 RG-214	.425	PVC-IIA	60	1.2	2.8	5.1	13.7
 RG-213	.405	PVC-IIA	40	1.2	2.8	5.1	13.7
 LMR [®] 240	.240	Black PE	90	1.3	3.0	5.2	12.7
 RG-8/X	.242	PVC	40	2.0	4.5	8.1	21.6
 LMR [®] 200	.195	Black PE	90	1.8	3.9	6.9	16.5
 LMR [®] 195	.195	Black PE	90	2.0	4.4	7.7	18.6
 RG-58	.195	PVC-IIA	40	2.5	6.1	10.4	35.0
 LMR [®] 100A	.105	Black PVC	90	3.9	8.8	15.6	38.9
 RG-174	.110	PVC-IIA	40	5.5	13.0	25.0	75.0

LMR features: Watertight foam polyethylene dielectric • Non-kinking • EZ install connectors

*Use calculator at www.timesmicrowave.com for loss at any frequency