

EFGLAS

Glass Braid/PTFE
 600V, 260°C

De- scription	Part No.	UL NEC/ C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Conductor OD		Shielding Material Nom. DCR	Nominal OD		Application
			ft.	m	lbs.	kg		AWG	Section mm ²		inch	mm	

260°C • 22 - 0000 AWG • Stranded Nickel-Plated Copper Wire

EFGLAS Insulation • PTFE-Impregnated Glass Yarn Braid

BSG 222 : 1976
 acc. MIL-W-22759/3

Unshielded

For wiring at high ambient temperatures and
 improved abrasion resistance e.g.
 - Aircraft wiring



HMC4315	1000	305	5.8	2.6	(19x0.15) NPC	22	0.336	0.081	2.05
HMC4316	1000	305	8.2	3.7	(19x0.20) NPC	20	0.597	0.091	2.30
HMC4317	1000	305	10.8	4.9	(19x0.25) NPC	18	0.933	0.100	2.55
HMC4318	1000	305	13.8	6.3	(19x0.30) NPC	16	1.340	0.110	2.80
HMC4319	1000	305	18.1	8.2	(37x0.25) NPC	14	1.820	0.122	3.10
HMC4320	1000	305	26.2	11.9	(37x0.32) NPC	12	2.890	0.148	3.75
HMC4321	1000	305	44.4	20.1	(37x0.40) NPC	10	4.650	0.187	4.75
HMC4322	1000	305	71.2	32.3	(17/7x0.30) NPC	8	8.410	0.246	6.25
HMC4323	500	152	58.5	26.5	(26/7x0.30) NPC	6	12.85	0.287	7.30
HMC4324	500	152	93.4	42.4	(42/7x0.30) NPC	4	20.75	0.360	9.15
HMC4325	500	152	142.5	64.6	(703x0.25) NPC	2	34.49	0.427	10.85
HMC4326	500	152	168.0	76.2	(851x0.25) NPC	1	41.75	0.469	11.90
HMC4327	500	152	212.4	96.3	(1073x0.25) NPC	0	52.64	0.518	13.15
HMC4328	500	152	270.5	122.7	(1369x0.25) NPC	2/0	67.16	0.569	14.45
HMC4329	500	152	339.4	154.0	(1728x0.25) NPC	3/0	84.78	0.632	16.05
HMC4330	500	152	426.8	193.6	(2196x0.25) NPC	4/0	107.74	0.691	17.55

NPC = Nickel-Plated Copper • DCR = DC resistance