

PVC - M76-HWP

Military Hookup Wire

80°C, 2.5kV



IEWC Part Number	AWG	Stranding	Nominal Insulation Thickness		Nominal O.D.		Approx. Weight	
			in	mm	in	mm	lbs/1k ft	kg/km
M76-HWPC-2207A	22	7/30	0.031	0.8	0.093	2.4	6	9
M76-HWPC-2007A	20	7/28	0.031	0.8	0.100	2.5	8	11
M76-HWPC-1807A	18	7/26	0.031	0.8	0.110	2.8	10	15
M76-HWPC-1619A	16	19/29	0.031	0.8	0.120	3.0	13	19
M76-HWPC-1626A	16	26/30	0.031	0.8	0.120	3.0	13	19
M76-HWPC-1419A	14	19/27	0.045	1.1	0.162	4.1	22	33
M76-HWPC-1441A	14	41/30	0.045	1.1	0.162	4.1	22	33
M76-HWPC-1219A	12	19/25	0.045	1.1	0.180	4.6	32	48
M76-HWPC-1265A	12	65/30	0.045	1.1	0.180	4.6	32	48
M76-HWPC-1037A	10	37/26	0.045	1.1	0.200	5.1	44	65
M76-HWPC-10105A	10	105/30	0.045	1.1	0.200	5.1	44	65
M76-HWPC-08133A	8	133/29	0.045	1.1	0.256	6.5	72	107
M76-HWPC-06133A	6	133/27	0.045	1.1	0.300	7.6	101	151

Notes

- Soft-annealed, tinned copper conductor
- Polyvinyl chloride (PVC) insulation
- A variety of insulation colors available

Applications

For use in aerospace & military and electronic applications. Rated for continuous use up to 80°C.