

EPDM - Type 3499

High Voltage Appliance Wire

UL: 150°C, 7.5kV



IEWC Part Number	AWG	Stranding	Nominal Insulation Thickness		Nominal O.D.		Approx. Weight	
			in	mm	in	mm	lbs/1k ft	kg/km
HV08T84/7.5	8	84/27	0.125	3.2	0.423	10.7	120	179
HV06T84/7.5	6	84/25	0.125	3.2	0.470	11.9	155	223
HV04T105/7.5	4	105/24	0.125	3.2	0.526	13.4	250	372
HV02T163/7.5	2	163/24	0.125	3.2	0.581	14.8	325	484
HV01T210/7.5	1	210/24	0.125	3.2	0.638	16.2	404	601
HV1/0T262/7.5	1/0	262/24	0.125	3.2	0.688	17.5	480	714
HV2/0T504/7.5	2/0	504/26	0.125	3.2	0.753	19.1	588	875
HV3/0T630/7.5	3/0	630/26	0.125	3.2	0.813	20.7	720	1071
HV4/0T805/7.5	4/0	805/26	0.125	3.2	0.909	23.1	891	1326

Notes

- Soft-annealed, tinned copper conductor
- Ethylene propylene diene monomer (EPDM) insulation
- Standard color: black

Applications

For use in manufacturing and oven & furnace system applications. Rated for continuous use up to 150°C.