

HOOK-UP & LEAD WIRE

1007/1569

DESCRIPTION

Polyvinylchloride (PVC) Hook-up Wire
 UL 1007 80°C/300V UL1569 105°C/300V (VW-1)
 CSA TR64 90°C/300V CSA IA/B AWM 105°C/300V
Sizes
 #24 AWG - #14 AWG.

Insulation

Polyvinylchloride

APPLICATIONS

Can be used in internal wiring of appliances and electronic equipment.

PART NUMBER	AWG	STRANDING	NOMINAL INSULATION	NOMINAL O.D.	APPROX. LBS/K FT	UL STYLE	CSA TYPE
05-0011	24	7/32 Tinned	.015	.057	3	1007/1569	AWM/TR64
05-0013	24	Solid Tinned	.015	.052	3	1007/1569	AWM/TR64
05-0015	24	7/32 Top Coat	.015	.058	3	1007/1569	AWM/TR64
05-0017	22	7/30 Tinned	.015	.062	4	1007/1569	AWM/TR64
05-0019	22	Solid Tinned	.015	.060	4	1007/1569	AWM/TR64
05-0021	22	7/30 Top Coat	.015	.062	4	1007/1569	AWM/TR64
05-0023	20	10/30 Tinned	.015	.069	5	1007/1569	AWM/TR64
05-0025	20	Solid Tinned	.015	.065	5	1007/1569	AWM/TR64
05-0027	20	10/30 Top Coat	.015	.065	5	1007/1569	AWM/TR64
05-0029	18	16/30 Tinned	.015	.073	8	1007/1569	AWM/TR64
05-0031	18	Solid Tinned	.015	.073	8	1007/1569	AWM/TR64
05-0033	18	16/30 Top Coat	.015	.073	8	1007/1569	AWM/TR64
05-0035	16	26/30 Tinned	.015	.095	10	1007/1569	AWM/TR64
05-0037	16	Solid Tinned	.015	.085	10	1007/1569	AWM/TR64
05-0039	16	26/30 Top Coat	.015	.095	10	1007/1569	AWM/TR64
05-0041	14	41/30 Tinned	.015	.110	16	1569	AWM/TR64

> Information on this sheet is subject to change without notice. All diameters are nominal values. All diameters and weights are subject to normal manufacturing tolerances.

See Color Code, Chart 4, for stocked colors available.