

Wire

White, 41/30AWG

pro-POWER



Description:

14AWG (41/0.254mm) tinned copper, heat resisting PVC insulated

Specifications:

Conductors	: 14AWG (41/0.254mm) tinned annealed copper bunch
	: Minimum cross-sectional area : 2.02mm ²
	: Maximum lay of bunch : 50.8mm
Insulation	: PVC compound
	: Min. thickness at any one point : 0.69mm
	: Min. average thickness : 0.76mm
	: Nominal overall diameter : 3.5mm
	: Printed: CSA type TEW 105°C 600V FT-1 LL55192 E28423 14 AWG × AWM style 1015 105°C 600V VW-1 (where* is the recognised component mark).
Service Data	: For use as the internal wiring of apparatus.
	: Max. voltage rating : 600V ac, 750V DC
	: Max. temperature rating : 105°C
	: Max. current rating : at 20°C : 40A
	: : at 30°C : 37A
	: : at 40°C : 33.5A
	: Approximate mass/unit length : 29.3kg/km

Part Number Table

Description	Part Number
Wire, White, 41/30AWG, 152.5m	SPEC 30585

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