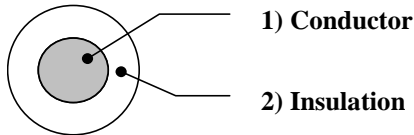
	<b>TECHNICAL DATA SHEET</b>	code	<b>BE41424</b>
		version	<b>1</b>
	<b>HOOK UP WIRE</b>	date	<b>2006-10-19</b>
	<b>24x0.2B PVC VMDS 70C</b>	page	<b>1/1</b>

## APPLICATION

IEC 189-3, VMDS 70C

## CONSTRUCTION



### 1. Conductor

Material Stranded annealed bare copper wire  
Diameter 24x0.2 mm (0.75mm<sup>2</sup>)

### 2. Insulation

Material PVC T11  
Diameter over insulation 1.77 ± 0.06 mm  
Wall thickness minimum 0.25 mm

## REQUIREMENTS AND TEST METHODS

General in conformity with referred standards, some details are given below

Conductor resistance maximum (at 20 °C) 26 Ω/Km  
Insulation resistance minimum (at 20 °C) > 10 MΩ.Km  
Dielectric strength test 1500 V ac / 1min.

## MARKING

CE-marking On label



Belden declares this product to be in compliance with the environmental regulations EU RoHS (Directive 2002/95/EC, 27 January 2003); this is valid for all material produced after the RoHS compliant date for this product.