



ENGLISH

Datasheet

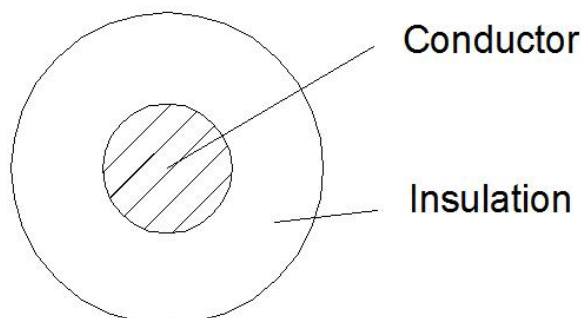
Stock No. 122-5876~122-5885

RS PRO ISO6722-1 Automotive Thick Wall wire

2.0mm²,30M



Cross Section



Marking	Performance
RS 2.0mm ² VEHICLE CABLE 600V CLASS B ISO6722-1	Characteristics:
Description	Test Item Standard Value
Application cable intended for use in road vehicle applications where the nominal system voltage is greater than (60Vdc or 25Vac) and less than or equal to (600 V d.c. or 600 V a.c.)	Test Material PVC
Reference Standard: ISO 6722-1	Flammability Test VW-1
Rated Temperature: -40℃~100℃	Max.DC Resistance(20℃ Ω/km) 9.42
Rated Voltage: 600V	
Construction	Product Name: Automotive wire2.0mm ² Cable
Conductor Stranded Bare Copper	RS Code Reel length(M) Description
Cores Number 1C	1225876 30 AUTO-2.0-BLK
Area(mm ²) 2.0	1225877 30 AUTO-2.0-BLU
Construction(±0.008mm) 115/0.15	1225878 30 AUTO-2.0-BRN
Stranded Dia.(mm) 2.0	1225879 30 AUTO-2.0-GRN
Insulation Material PVC	1225880 30 AUTO-2.0-RED
Insulation Color per customer needs	1225881 30 AUTO-2.0-VIO
Ave Thickness(mm) 0.60	1225882 30 AUTO-2.0-WHT
Min Thickness(mm) 0.48	1225883 30 AUTO-2.0-YEL
Insulation Dia.(±0.20mm) 3.3	1225884 30 AUTO-2.0-GRY
Remark: RoHS and REACH Compliance	1225885 30 AUTO-2.0-WHT/RED
Package: 30M/reel	