



CONTACT

Market information
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Designed for general purpose aircraft wiring applications.

Multicores Nickel Copper Clad Aluminium (AWG 24 to 4)
 Multicores Aluminium Alloy (AWG 3 to 000)

STANDARDS

Product ABS 0958; ABS 1354

Test prEN 3475

DESIGN CONSTRUCTION

CORES

2, 3 or 4 cores ABS 0949 ADA

IDENTIFICATION

2 cores (ADB) : Red - Blue

3 cores (ADC) : Red - Blue - Yellow

4 cores (ADD) : Red - Blue - Yellow - Green

Marking colour : Black

Marking text : " ADA ** FRF++ "

** = AWG

FR = Country of origin (FR = France)

F = Manufacturer (F = Lynxéo)

++ = Year of production (i.e. 14 = 2014)

CHARACTERISTICS

Core identification	Nickel plated aluminium
Number of conductors	2
Maximum weight	- g/m
Nominal weight	- g/m
Conductor cross - section (AWG/KCMIL)	-
Operating voltage	600 V
Maximal operating frequency	0.002 MHz
20 ° C DC	- Ohm/km



Operating temp.
-65 ... 180 °C



Oil resistance
Very good resistance to aircraft fluids



RoHS compliant
Yes

操作度范	- 65 ... 180 ° C
Oil resistance	Very good resistance to aircraft fluids
Arc tracking resistant	Yes
RoHS compliant	Yes



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- 65 ... 180 ° C



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Very good resistance to aircraft fluids



RoHS compliant
Yes