

# Mil C 17 Coaxial Cables Times Microwave

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### **Mil C 17 Coaxial Cables**

M17 / MIL-C-17 Coaxial Cable M17 and MIL-C-17 Coaxial Cable is part of Allied Wire and Cable's extensive stock of Coaxial Cable. These military grade Coaxial Cables are designed for the transmission of high frequency signals with a minimum of loss. M17/2-RG6 to M17/77-RG216

### **M17 | Mil-C-17 Coaxial Cable | Allied Wire & Cable**

Mil-C-17 covers many different types of coaxial cable. Mil-C-17 cables are manufactured and supplied for qualified parts listing (QPL) for Government and Defense Bids ensuring the same quality regardless of manufacturer. Temperature Rating - Mil-C-17: -55°C to + 200°C

### **Mil-C-17 | Coaxial Cable | Sycor Technology**

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RDS Wire & Cable carries Mil Spec and Aerospace Standard cable, wire and tubing including MIL-C 17 (Coaxial Cable), Miniature 50 Ohms Coaxial Cables. RDS uses high speed cut and strip equipment to prepare wire to your specifications. Please call or email now to request a quote (310) 323-7131.

### **MIL-C 17 (COAXIAL CABLE) | RDS Wire and Cable**

There are several variations to the design of MIL-C-17 coaxial cables, mostly in the form of the conductor. Depending on the specific type of M17 cable, the conductor could be made of bare copper, tin or silver-coated copper, copper-clad steel, annealed copper clad-steel, silver-coated copper-clad steel, annealed copper-clad aluminum, copper-beryllium alloy or annealed copper beryllium.

### **M17 Coaxial Cable | Allied Wire & Cable**

MIL-C-17 Coaxial Cables - including M17/176-00001 Twinaxial Data Bus Cable Harbour Industries is a QPL approved manufacturer of high temperature, high performance coaxial cables supplied in exact accordance with the MIL-C-17 specification. The information referenced has been taken from the MIL-C-17

### **MIL-C-17 Coaxial Cables - Farnell element14**

Mil-C-17 mil coaxial cable is commonly used for data communications and is one of many mil-spec cable products WireMasters stocks. These radio frequency cables are offered in a variety of constructions including flexible and semi-rigid, with solid and semisolid dielectric cores, and with single, dual and twin inner conductors.

### **Coaxial Cables - Mil-C-17 / RG - Mil Spec Wire & Cable ...**

In addition, the 50 ohm and 75 ohm cables are optimized to exceed the electrical requirements of

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MIL-C-17G. The RG Coaxial Cables from Gore meets the environmental conditions required of standard RG Coax cables while significantly reducing the cable weight and cable size with the use of an engineered fluoropolymer jacket. Typical Applications

### **Data Sheet: Mil-C-17 RG Coaxial Cable | Gore**

MIL-C-17 Spec. coaxial cable with Solid PE insulation & Teflon (PTFE) insulation are typically 50 ohm coaxial cables used in wireless communication, RF and microwave transmission, data transmission and instrumentation control. These cables are based upon MIL-Spec designs and are often referred to by their RG type number. MIL-C-17 is the government specification document used to standardize coaxial cables, it has been in use since the 1940's.

### **MIL-C-17 coaxial cable**

MIL-C-17 Coaxial Cable Harbour supplies a complete line of high temperature, high performance QPL approved MIL-C-17 coax cables for military, commercial and industrial applications. The specific M17 constructions referenced are manufactured in accordance with the most recent revision of the MIL-C-17 specification.

### **MIL-C-17 Coaxial Cable - Wellshow**

MIL-C-17G [CABLES, RADIO FREQUENCY, FLEXIBLE AND SEMIRIGID, GENERAL SPECIFICATION 6145  
Created Date: Thursday, October 30, 1997 3:00:36 AM

### **MIL-C-17G [CABLES, RADIO FREQUENCY, FLEXIBLE AND SEMIRIGID ...**

MIL-C-17 Standard RF & Microwave Coaxial Cables. Spiral Strip Shield RF & Microwave Coaxial Cables. Double & Single Braid Flexible Coaxial Cables. Semi-Flexible ( Hand-Formable ) Coaxial

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Cables. Semi-Rigid Coaxial Cables.

### **mil-c-17-kr-active - Low Loss RF and Microwave Coaxial ...**

RG MIL-C-17 coax cable is mainly with solid PE insulation & Teflon (PTFE) insulation and are typically 50 ohm coaxial cables. Sometimes the Mil-C-17 specification is called an RG cable. RG cables are older military coaxial part numbers, and each model now has a corresponding Mil C 17 part number. They are designed for low-loss, stable transmission from relatively low frequencies to higher frequencies such as microwave or radar.

### **MIL-C-17 Coaxial Cable | MIL C 17 Standard | Hongsen Cable**

M17/176-00001 Twinaxial Data Bus Cable. Although not a coaxial construction, the MIL-DTL-17 specification includes this twinaxial cable with a controlled impedance of 77 Ohms. "Maximum frequencies" are those as referenced on individual slant sheets of the MIL-DTL-17 specification.

### **High performance coax cable: RF microwave, high frequency ...**

The M17/152-00001 MIL-C-17 Coaxial Cable is constructed with solid silver plated copper conductors insulated with an extruded PTFE dielectric. Dual braid screen enhances EMI performance.

### **M17/152-00001 - Thermax - Coaxial Cable, Per Foot, MIL-C-17**

Military Specification M17 / MIL-C-17 Coaxial Cable It's official - SkyGeek.Com is the premier online provider of aircraft supply products and aviation tools, without a question! When you need Coaxial Cable your first stop should be [www.SkyGeek.Com](http://www.SkyGeek.Com).

### **Military Specification M17 / MIL-C-17 Coaxial Cable from ...**

Description: as MIL-C-17) coaxial cable assembly products are used in applications requiring high

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quality such as laboratory RF test and measurement, rugged and designed for defense / military, telecom antenna tower component jumper connection, production environments, general use, Impedance: 50 ohms

### **Mil-c-17 Coaxial Cables | Products & Suppliers ...**

MIL-C-17 Radio Frequency, Coaxial Cable. Detail Specifications. Part Number/Ordering Explanation. Important! Application Notes. Revision History for MIL-C-17 Listing in the NPSL Last Revision: 03/18/98. Manufacturers. Click on the link below to see the associated parts selection listing: Detail ...

### **MIL-C-17 Radio Frequency, Coaxial Cable**

MIL-C-17/129- Cables, Radio Frequency, Coaxial, 0.250 (6.35 mm) Diameter, Semirigid, 50 Ohms, M17/129-RG401 and M17/129-00001. MIL-C-17/130- Cables, Radio Frequency, Coaxial, 0.141 Inch (3.58 mm) Diameter, Semirigid, 50 Ohms. MIL-C-17/131 - Cables, Radio Frequency, Flexible, Triaxial, 50 Ohms, M17/131-RG403.

### **MIL-DTL-17H Cables, Radio Frequency, Flexible and Semirigid**

MIL-DTL-17 Coaxial Cables ... flexibility and conductivity properties to completed cable. Description Conductor SweptVersion (Tensolite Part Number) AWG Construction Yes/No Impedance ... NE Mil-DTL-81381/17 NF Mil-DTL-81381/18 NG Mil-DTL-81381/19 NH Mil-DTL-81381/20 NK Mil-DTL-81381/21 NL Mil-DTL-81381/22 RA AS22759/3

### **MIL-DTL-17 Coaxial Cables - Farnell element14**

U.S.A. Made Our MIL-C-17 RG- cables are made from United States Department of Defense standards coaxial cable that is made in the USA. This cable meets all MIL-SPEC MIL-C-17/JAN-C-17A requirements and both cable and connectors meet Buy USA standards. Isn't All Coax the Same?

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