Since 1966, Falmat has been a key supplier to the Military and Aerospace Industry supplying high performance wire, cable and assemblies. With our roots in the Southern California Aerospace Industry we have grown over the years to become the preferred choice for the development of the most advanced cable systems for top defense contractors.



We are approved with most major defense contractors on many different programs. We are AS-9100 Rev C certified and approved by most US and foreign defense contractors, as well as many foreign government agencies.

Airborne
Shipboard
Spacecraft
Robotic Weapons
Ground Launch Systems
Underwater Towed Arrays
Electronic Tracking Systems

APPLICATIONS

TERMINATIONS Harsh Environment Terminations Mil-Circular Connector Types Special Backshell Shielding D-Sub Connectors RF Connectors Circuit Integrity Flame Resist Hydrostatic Pressure Resistant Halogen-free low smoke cables Extreme Temperature Environments REQUIREMENTS

See reverse side for listing of cable types and defense contractors supplied





GOVERNMENT AGENCIES

Naval Underwater Warefare Center – NUWC Naval Surface Warfare Center - NSWC Naval Research Lab. – NRL Naval Facilites – Nav.Fac. SPAWAR Defense Logistics Center – DLC NASA

NOAA US Army Depots USMC

MILITARY SUB-CONTRACTORS

Lockheed Martin

Boeina

Raytheon

General Dynamics

Northrop Grumman

DRS

SAIC

Titan Corp.

Honeywell

L-3 Communications

BAE Systems

ITT Industries

Cubic Defense

Battelle

General Atomics

ViaSat

Jet Propulsion Labs - JPL

Unv. of Wash.-APL

Unv. of Texas- ARL

John Hopkins Unv. APL

MILITARY WIRE

Mil-W-76

Mil-W-16878

Mil-W-22759

Mil-W-81044

Mil-W-81822

Mil-W-81381

Mil-W-25028

MILITARY WIRE & CABLES

Mil-C-17

Mil-C-915

Mil-C-3432

Mil-C-7078

Mil-C-55021

Mil-C-24640

Mil-C-24643

Mil-C-27500

Mil-C-27072

Mil-C-85045

QQ-W-343

QQ-B-575

SLEEVING PRODUCTS

Mil-I-631

Mil-I-13962

Mil-I-23053

MiH-22129

MS-83519

NAS 1745

NAS 1747

