

**DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-52471**

Date: 6/6/2023

Specification Details:

Specification: MIL-DTL-52471
 Title: Hose and Hose Assemblies, Rubber: Hydraulic Pressure-Type
 Federal Supply Class (FSC): 4720
 Conventional: Yes
 Specification contains quality assurance program: No
 MIL-STD-790 Established Reliability & High Reliability: No
 MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
 Weibull Graded: No
 Specification contains space level reliability requirements: No
 Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Custom Devices Branch, DLA Land and Maritime - VQC
 Primary Qualifying Activity Contact: 614-692-0589, e-mail: vqc.at@dla.mil
 Secondary Qualifying Activity Contact: 614-692-0604, e-mail: vqc.mpg@dla.mil

Notes:

N/A

Part Configuration:

M52471/2-20

Specif-ication Number	Specif-ication Sheet	Dash Number
M52471	/2	-20

PART LISTINGS

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M52471/5-6 thru -16	FC163--6 thru 16		Eaton Aeroquip Corp. (Mountain Home, AR)
M52471/5-20	FC163--20	Eaton 10161M	Eaton Aeroquip Corp. (Mountain Home, AR)
M52471/5-24	FC163--24	Eaton 221872	Eaton Aeroquip Corp. (Newbern, TN)
M52471/5-32	FC163--32	Eaton 222414	Eaton Aeroquip Corp. (Newbern, TN)
M52471/2-6 thru -16	FC163--6 thru 16		Eaton Aeroquip Corp. (Van Wert, OH)
M52471/2-20	FC163--20	Eaton 10161M	Eaton Aeroquip Corp. (Van Wert, OH)
M52471/2-24	FC163--24	Eaton 221872	Eaton Aeroquip Corp. (Van Wert, OH)
M52471/2-32	FC163--32	Eaton 222414	Eaton Aeroquip Corp. (Van Wert, OH)

Manufacturer and Supplier Location Information

Manufacturer: Eaton Aeroquip (Mountain Home, AR) (CAGE Code: 54412)

Location: 1830 Highway 201 S Spur, Mountain Home, AR 72653, US

Manufacturer: Eaton Aeroquip Corp.(Newbern, TN) (CAGE Code: 0X660)

Location: 860 Blankenship Road, Newbern, TN 38059, US

Plants:

1. Plant: Same Address as Manufacturer