





# JP-5 MIL DTL-5624V 41905

EXISTENT GUM (WASHED) MG/100ML	7.0, MAX.	ASTM D381
PARTICULATE MATTER, MG/L	1, MAX.	ASTM D5452
FILTRATION TIME, MIN.	15, MAX.	ASTM D5452
FSII, VOL%	0.07 – 0.10	ASTM D5006
MICRO SEPAROMETER RATING	70, MIN	ASTM D3948
PARTICULATE COUNTING >4UM, PARTICLES/100ML	REPORT	IP 564
PARTICULATE COUNTING >6UM, PARTICLES/100ML	REPORT	IP 564
PARTICULATE COUNTING >14UM, PARTICLES/100ML	REPORT	IP 564
PARTICULATE COUNTING >21UM, PARTICLES/100ML	REPORT	IP 564
PARTICULATE COUNTING >25UM, PARTICLES/100ML	REPORT	IP 564
WATER RXN INTERFACE RATING	1B, MAX.	ASTM D1094
CORROSION INHIBITOR, PTB	6.0 – 8.4	
ANTIOXIDANT, PTB	3.2 – 8.4	

*Note: This information is offered for your consideration, investigation and verification. It should not be construed as a warranty or guaranty.*

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