

Comparison of Sprayon® 711® vs. WD-40®

Test Method	711®	WD-40®
Dielectric Strength ASTM D877	47.1 KV/m	26.7KV/m
NSF Rated	H2	None
Falex Load Carrying Capacity ASTM D3233-A	Passed at 900 lbs.	Failed at 750 lbs.
Falex Load Carrying Capacity ASTM D3233-B	750 lbs.	750 lbs.
FTM 3007 Corrosion Prevention-oil	No rust, mottling or abnormal stains	No rust, mottling or abnormal stains
Naval Weapons Spec WS-14138 type 2	Meets	None
Humidity FTMS 791 Method 5329	500hrs / exceed	NDA
Acid Neutralization	Pass	NDA
Salt Spray FTMS 791 Method 4001	120 hours / exceed	NDA
Mil-C-23411A	Passed	NDA
Flash Point	140F	110F
Specific Gravity	0.82	0.82
Color	Light Amber	Light Amber

NDA = No Data Available