


**Sprague RoadForce®
Premium Diesel Specifications**



Testing Results Effective: 12/23/24

Terminal	Current RoadForce® Kerosene Content %	RoadForce® CFPP F°	RoadForce® Cloud Point F°	Last Updated
S. Portland, ME ⁽¹⁾	20%	-35°	3°	12/23/2024
Newington, NH ⁽¹⁾	20%	-40°	-1°	12/23/2024
Rensselaer, NY ⁽¹⁾	20%	-25°	4°	12/23/2024
Springfield, MA ⁽²⁾	N/A	-20°	10°	12/23/2024
Quincy, MA ⁽¹⁾	10%	Awaiting Test Results		12/23/2024
East Providence, RI ⁽¹⁾	10%	Awaiting Test Results		12/23/2024
New Haven, CT (New Haven Terminal) ⁽²⁾	N/A	-20°	7°	12/23/2024
Bridgeport, CT ⁽²⁾	N/A	-20°	8°	12/23/2024

This sheet lets our customers know what our latest winter operability results are for our RoadForce® premium diesel fuel. Sprague tracks this data until the end of the winter season.



¹**CFPP: Cold Filter Plugging Point.** (ASTM D-6371/45µm filter) The temperature at which a fuel will cause a fuel filter to plug due to wax which has begun to crystallize or gel. The CFPP is considered by Sprague to be the true indicator of the diesel fuel's low temperature operability. All temperatures reported in Fahrenheit.

²**Cloud Point:** (ASTM D-5773) The temperature at which wax in diesel fuel becomes cloudy when it is cooled. Wax is inherent in diesel fuel. As the fuel is cooled, the wax will crystallize forming platelets that clog fuel filters. Typical diesel fuels will fail at temperatures near the cloud point. RoadForce is specially formulated to operate well below the cloud point. This is accomplished with wax crystal modifier additives that break down the wax into microscopic fragments allowing them to pass through the fuel filter. All temperatures reported in Fahrenheit.

(1)Kero blending Nov-Mar, without kero blending year-round.

(2) Without kero blending year-round