

Tariff items and excise items subject to the petroleum or engine fuel monitoring levy (PEFML)

Fuels imported

Tariff item	Goods description
	Motor spirit:
2710.12.15.00D	
2710.12.17.00G	
2710.12.19.10G	
2710.12.19.19L	
2710.12.23.00G	
2710.12.25.00K	
2710.12.29.10B	
2710.12.29.19F	
	Automotive diesel:
2710.19.32.00H	
2710.19.34.00L	
2710.19.36.10L	
2710.19.36.19D	
	Marine diesel:
2710.19.38.00F	
2710.19.42.00C	
2710.19.44.10C	
2710.19.44.19G	
	Ethyl alcohol, blended, that can be used as a fuel for engines:
2207.20.23.00K	
2207.20.27.10B	
2207.20.27.13G	
2207.20.27.15C	
2207.20.27.19F	
2207.20.35.00H	
2207.20.37.10H	
2207.20.37.13B	
2207.20.37.15L	
2207.20.37.19A	
3824.90.87.00G	
3824.90.89.10G	
3824.90.89.11E	
3824.90.89.15H	
3824.90.93.00G	
3824.90.94.10L	
3824.90.94.13E	
3824.90.94.19D	
	Biodiesel:
3826.00.10.00H	
3826.00.20.00C	
3826.00.30.00J	
3826.00.40.00D	
3826.00.50.00K	
3826.00.60.00E	
3826.00.90.00A	

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Fuels manufactured in New Zealand

Excise item	Goods description
	Motor spirit:
99.75.05F	Motor spirit with a Research Octane No. (RON) less than 95 (regular grade); blended with ethyl alcohol
99.75.23D	Motor spirit with a Research Octane No. (RON) less than 95 (regular grade); other than blended with ethyl alcohol
99.75.29C	Motor spirit with a Research Octane No. (RON) 95 or greater (premium grade); blended with ethyl alcohol
99.75.37D	Motor spirit with a Research Octane No. (RON) 95 or greater (premium grade); other than blended with ethyl alcohol
	Automotive diesel:
99.75.49H	Automotive diesel not blended with other substances
99.75.51K	Automotive diesel blended with motor spirit
99.75.53F	Automotive diesel blended with biodiesel
99.75.55B	Automotive diesel blended with ethyl alcohol
99.75.57J	Automotive diesel blended with other substances
	Marine diesel:
99.75.58G	Marine diesel not blended with other substances
99.75.59E	Marine diesel blended with motor spirit
99.75.61G	Marine diesel blended with biodiesel
99.75.62E	Marine diesel blended with ethyl alcohol
99.75.63C	Marine diesel blended with other substances
	Ethyl alcohol, blended, that can be used as a fuel for engines:
99.75.73L	Ethyl alcohol denatured, blended with motor spirit, that can be used as a fuel for engines
99.75.75G	Ethyl alcohol denatured, blended with automotive diesel, that can be used as a fuel for engines
99.75.76E	Ethyl alcohol denatured, blended with marine diesel, that can be used as a fuel for engines
99.75.77C	Ethyl alcohol denatured, blended with biodiesel, that can be used as a fuel for engines
99.75.79K	Ethyl alcohol denatured, blended with other substances, that can be used as a fuel for engines
99.75.81A	Ethyl alcohol blended with motor spirit, that can be used as a fuel for engines
99.75.85D	Ethyl alcohol blended with automotive diesel, that can be used as a fuel for engines
99.75.86B	Ethyl alcohol blended with marine diesel, that can be used as a fuel for engines
99.75.87L	Ethyl alcohol blended with biodiesel, that can be used as a fuel for engines
99.75.89G	Ethyl alcohol blended with other substances, that can be used as a fuel for engines
	Biodiesel:
99.75.91J	Biodiesel not blended with other substances
99.75.93E	Biodiesel blended with motor spirit
99.75.95A	Biodiesel blended with automotive diesel
99.75.96K	Biodiesel blended with marine diesel
99.75.97H	Biodiesel blended with ethyl alcohol
99.75.99D	Biodiesel blended with other substances