

16. Through Booking between Wellington and Stations Elevation-Blenheim
inclusive—*continued*

WELLINGTON-BLENHEIM FREIGHT RATES—*continued*

Class of Goods.	Per Ton of or Charge as indicated.	Rate.
<i>General Cargo—continued</i>		
Tanks, empty—		s. d.
200 gallons	Each	39 6
400 gallons	Each	46 0
600 gallons	Each	66 6
Tanks (underground petrol) 500 gallons	40 cubic feet	48 6
Tar and other road-sealing preparations	20 cwt.	48 6
Woolpacks and cornsacks (New Zealand manufacture)	40 cubic feet	46 6
Empties—		
Cases, crates, and furniture transports, returned, knocked down	40 cubic feet	46 0
Sacks—		
Empty return or used, in sacks or bales	40 cubic feet	41 6
Bottles, in sacks, cases, or crates	40 cubic feet	46 0
Empty return pigeon crates or baskets. <i>See</i> "Homing Pigeons."		
Empty returns, not otherwise specified	40 cubic feet or 20 cwt. (whichever is greater)	24 3
Empty return cartons, collapsed or otherwise	40 cubic feet	48 6
<i>Dangerous Cargo</i>		
Acids, bisulphide of ammonia, batteries charged with acid, carbide of calcium, gases in cylinders, phosphorus, tetra-ethyl lead	40 cubic feet	80 6
Minimum charge for foregoing	Charge	13 6
Ammunition, gun	20 cwt.	225 0
Bombs, live and without fuses	20 cwt.	225 0
Cellulose	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Cleaning and lighting fluids	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Dynamite, detonators, gelignite in packages up to 50 lb.	Package	17 6
Fuel oil, in drums	40 cubic feet	48 6
Fuses, cordite charges	50 lb. package	17 6
Inflammable oil (including power kerosene)—		
In cases	Case	3 3
*In drums of 44 gallons capacity	40 cubic feet	56 6
Kerosene, other than power kerosene	40 cubic feet	48 6
Lacquer (with a flash point of less than 150°)	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Paint Enamel (with a flash point of less than 150°)	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Powder in—		
25 lb. packages	Package	12 0
50 lb. packages	Package	17 6
Rubber cement	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Solution, rubber and tire	40 cubic feet, or 20 cwt. (whichever is greater)	56 6

* Drums of other capacities to be charged *pro rata* the rate for 44-gallon drums.