

Technical Bulletin

HTT Covered Hopper Car

The HTT covered hopper car is ideal for grains, sugar, bran and fertilizer transport.

Provided with Ride Control bogies, with 6 ½" x 9" journals, Coupler, F type and conventional brake system.

The car is unloaded by rapid discharge system.

The car body is fabricated in high-strength low-alloy structural steel.



DIMENSIONS (APPROXIMATE)

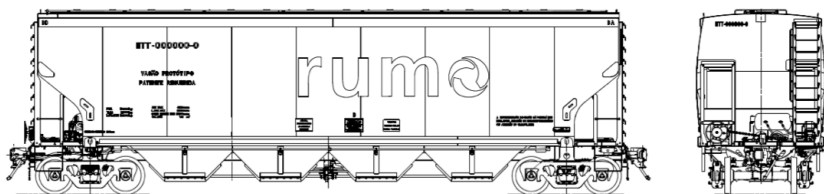
LENGTH, OVER TRUCK CENTERS	11.970 mm	WIDTH, EXTREME	3.244 mm
LENGTH, OVER STRIKERS	15.000 mm	JOURNAL SIZE	6 ½" X 9"
LENGTH, OVER COUPLERS	15.800 mm	TRACK GAUGE	1,60 m
HEIGHT, EXTREME	4.626 mm		

WEIGHT / CAPACITY (ESTIMATED)

CURVE NEGOTIABILITY RADIUS

LIGHT WEIGHT	28.300 kg	CURVE NEGOTIABILITY	100 m
GROSS RAIL LOAD	130.000 kg		
LOAD LIMIT	101.700 kg		
CUBIC CAPACITY	143 m ³		

These general dimensions are representative and subject to change without notice as required by customer specifications or design improvements by Greenbrier Maxion.



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