

HO FMC 4700 Covered Hopper

Announced 04.24.15 Orders Due: 05.22.15

Burlington Northern

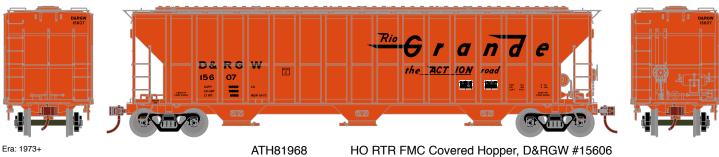
ETA: February 2016



ATH81967

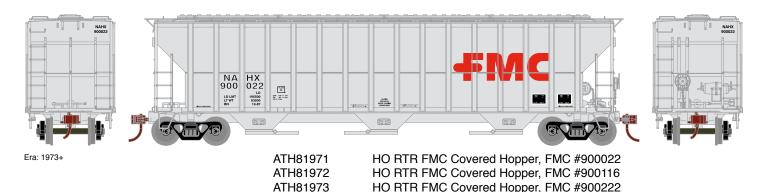
ATH81969 ATH81970 HO RTR FMC Covered Hopper, BN/FW&D #459699 HO RTR FMC Covered Hopper, BN/FW&D #459718

Rio Grande



HO RTR FMC Covered Hopper, D&RGW #15631 HO RTR FMC Covered Hopper, D&RGW #15668

FMC Leasing





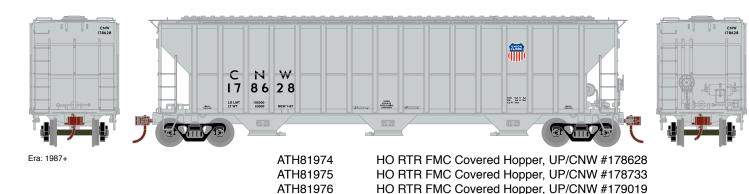


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Union Pacific ex CNW

ETA: February 2016



Boone Valley Co-op



ATH81977 ATH81978 ATH81979 HO RTR FMC Covered Hopper, Boone Valley Coop #4701 HO RTR FMC Covered Hopper, Boone Valley Coop #4716 HO RTR FMC Covered Hopper, Boone Valley Coop #4723

BNSF





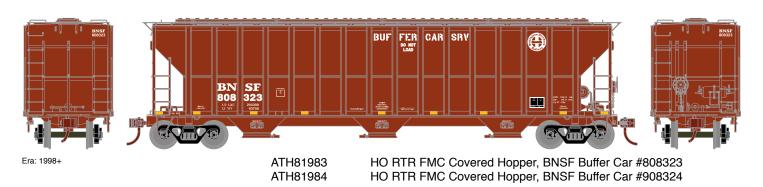


HO FMC 4700 Covered Hopper

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BNSF Buffer Car

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All Railroads

MODEL FEATURES:

- Two or three road numbers
- Factory applied roof walk, roof hatch, end details, ladders and wire grab irons
- Separately applied brake gear including brake wheel, brake wheel housing, chain, brake lever, air reservoir, brake cylinder and triple valve
- · See through etched metal end platforms
- Two outlet grate variations
- 100-ton trucks with 36" wheels
- Fully-assembled and ready-to-run
- Accurately painted and printed
- Highly detailed, injection molded body
- Machined metal wheels
- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing
- Interior plastic blister safely holds the model for convenient storage
- Minimum radius: 18"

PROTOTYPE AND BACKGROUND INFO:

FMC (Food Machinery Corp) had many divisions within it's business. Between 1965 and 1985 FMC was the owner of the Gunderson metal works in Oregon USA, during that period it was known as the 'Marine and Rail Equipment Division of FMC' (MRED), FMC produced examples of these dry bulk covered hopper cars for more than a decade, between 1971 and 1981. This car was quite popular among grain hauling railroads of this period and many examples of this car are still present in today's railroading.

