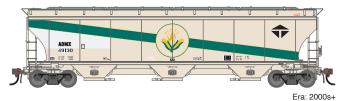
Archer Daniels Midland Trinity Industries Demonstrator

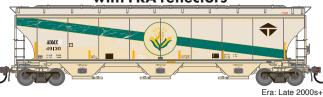


Era: April 1995+ ATHG-2698 TIMX #1012



ATHG-2699 ADMX #49130

Archer Daniels Midland with FRA reflectors



thearn

ATHG-2700 ADMX #49130

Farmland

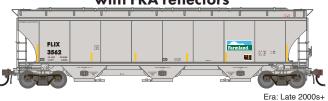


ATHG-2701 ATHG-2702 ATHG-2703

FLIX #3650 FLIX #3560 / 3600 / 3898

FLIX #3566

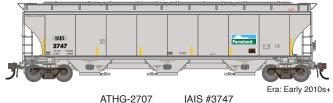
Farmland with FRA reflectors



ATHG-2704 ATHG-2705 ATHG-2706 FLIX #3562 FLIX #3583

FLIX #3651 / 3706 / 3760

lowa Interstate



ATHG-2708

IAIS #3771

GACX (Potash Corp)



Era: 2010s+

ATHG-2709 ATHG-2710 ATHG-2711

GATX #14201 GATX #14205

GATX #14212 / 14217 / 14233

GACX (Potash Corp)



Era: Mid 2000s+

ATHG-2712 ATHG-2713 ATHG-2714

GATX #31575

GATX #31571 / 31580 / 31583

GATX #31566

PRIME FOR GRIME \$69.99 INDIVIDUAL I \$164.99 3-PACK \$64.99 INDIVIDUAL | \$149.99 3-PACK

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy





ETA: FEBRUARY 2027

All Road Names

PROTOTYPE AND BACKGROUND INFO:

Trinity Steel was founded by C. J. Bender in Dallas in 1933. The company didn't enter into the railroad freight car market until 1984, when Trinity acquired the railcar designs and production facilities of the Pullman-Standard Car Manufacturing Company, once the largest railcar manufacturer in North America. That same year Trinity also acquired the railcar designs of General American Transportation Corporation. In 1986 the rail car designs and production facilities of Greenville Steel Car Company were purchased, including the auto rack designs of Portec-Paragon. Also acquired in 1986 were the railcar designs of North American Car Corporation, and in 1987 Ortner Freight Car was acquired.

With this collective experience across several facilities, Trinity developed many new designs that became ubiquitous to present day railroading. One of their most famous designs is the 3-bay 5161cuft covered hopper. This covered hopper is optimized to transport agricultural products, sugar, dry chemicals, or other similar products and can be seen in unit train assignments all over North America. Introduced around 1995, these cars are extremely common today and owned by many Class 1 and short line railroads alike.

MODEL FEATURES:

- · Separate brake cylinder, valve and air reservoir with wire brake plumbing
- · Coupler cut lever and air hose on each end
- · Photo-etched metal roofwalk
- · Separately applied end cages and etched end platforms
- · Standard size coupler draft gear box with screw mounted lid
- Body-mounted, McHenry® operating scale knuckle couplers
- · Genesis 100-ton trucks with animated spinning roller bearing caps
- · 36" machined metal wheels with RP25 contours operate on all popular brands of track
- · Weighted for optimum performance
- · Minimum radius: 18"



PRIMED FOR GRIME MODELS FEATURE

- · Duplicated look and feel of "In Service" equipment
- · Faded base colors matched to the prototype
- · Perfect starting point for adding grime and rust

PRIME FOR GRIME \$69.99 INDIVIDUAL I \$164.99 3-PACK \$64.99 INDIVIDUAL | \$149.99 3-PACK

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

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