ETA: FEBRUARY 2027

Hhearn

Union Pacific* with Reflectors

without Sound ATH-3162 ATH-3163 ATH-3164

ARMN #912134

ARMN #923968

ARMN #993999

Era: 2005-2022 with Sound ATH-3176 ATH-3177 ATH-3178

Burlington Northern



Era: 1996-2006+

without Sound with Sound ATH-3179

ATH-3180

BNFE #19925 BNFE #19935

ATH-3165 ATH-3166

BNSF Railway with Reflectors





Era: 2005-2009

BNSF #795146 BNSF #795201 BNSF #795456

without Sound ATH-3167 ATH-3168 ATH-3169

with Sound ATH-3190 ATH-3191 ATH-3192

Conrail

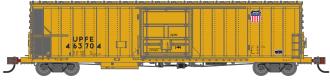


Era: 1991+

without Sound CR #359800 ATH-3170 CR #359803 ATH-3171 CR #359807 ATH-3172

with Sound ATH-3193 ATH-3194 ATH-3195

Union Pacific*



Era: 1970-2000+

without Sound with Sound UPFE #463704 ATH-3173 ATH-3196 UPFE #463887 ATH-3174 ATH-3197 UPFE #463948 ATH-3175 ATH-3198

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

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* Union Pacific Licensed Product

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.

57' MECHANICAL REEFER FEATURES:

- · Available with onboard SoundTraxx sound
- · Scaled from prototype manufacturer's drawings and field measurements
- · Underframe detail including Keystone cushioning, air brake reservoir, control valve, brake cylinder, and fuel tank
- · Two different exhaust stack types: straight pipe with "flapper" or T-shaped "smokejack" per prototype and era
- · Body-mounted McHenry operating knuckle couplers
- · 100-ton roller bearing trucks with 36" machined metal wheels that operate on all Code 55 and 80 rail
- · Fully-assembled and ready-to-run
- · Accurately painted and printed for prototypical realism
- · Highly-detailed, injection-molded body
- · Weighted for trouble-free operation
- Minimum radius: 9 ¾" Recommended radius: 11"

SOUND-EQUIPPED MODELS ALSO FEATURE

- · Sound recorded from actual reefer unit
- · Sound randomly cycles on and off
- · Utilizes minimum track power
- · Volume can be adjusted on the sound board



LEGENDARY LIVERIES

What are Legendary Liveries? An Athearn exclusive, they are the ultimate answer to "What if?" Featuring some of the most popular railroad paint schemes of all time, these models are perfect for collecting, protofreelancing, or just plain fun! Whether company proposed paint schemes, canceled locomotive orders, or alternate takes on history, Legendary Liveries are fun and unique additions to any roster. Enjoy these items, and answer the ultimate railroad question of: "What if?"

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