

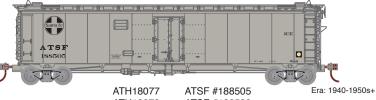






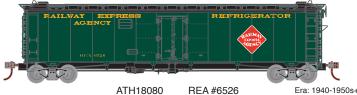
ATH18074 SFRD #37293 ATH18075 SFRD #37304 ATH18076 SFRD #37324

Santa Fe MOW



ATH18077 ATSF #188505 ATH18078 ATSF #188530 ATH18079 ATSF #188558

Railway Express Agency



ATH18080 REA #6520 ATH18081 REA #6553

Western Fruit Express

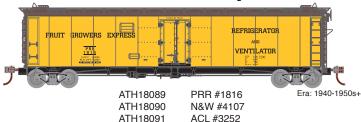


ATH18083 WFEX #705347 ATH18084 WFEX #705360 ATH18085 WFEX #705372 Era: 1971+

Wilson



Fruit Growers Express



Note: Only the reporting marks are different on these cars.

All Road Names

PROTOTYPE SPECIFIC INFORMATION

A "reefer" is a refrigerated boxcar, designed to carry perishable freight such as dairy, meat, and vegetables at specific temperatures. The use of ice to refrigerate and preserve food dates back to prehistoric times. For most of the 19th century, natural ice (harvested from ponds and lakes) was used to supply refrigerator cars. Refrigerator cars required effective insulation to protect their contents from temperature extremes. The last ice bunker reefers were built in 1957, with the last ice-cooled reefers retired in 1971.

MODEL FEATURES:

- · Screw-mounted trucks for accurate tracking
- · Separate brake rigging
- · Fully assembled and ready-to-run
- · Weighted for optimum performance

- · Santa Fe-style reversed ice hatches
- McHenry® operating scale spring couplers
- Highly-detailed, injection molded body
- Minimum radius: 9 3/4"

\$34.99 INDIVIDUAL



