

HO 60' PS Auto Box Car

Announced 10.30.20

Orders Due: 11.27.20

ETA: November 2021

Chicago Burlington & Quincy



ATHG75900 ATHG75901 ATHG75902 HO 60' PS Auto Box, CBQ #9801 HO 60' PS Auto Box, CBQ #9816 HO 60' PS Auto Box, CBQ #9825

Milwaukee Road



ATHG75903 ATHG75904 ATHG75905

HO 60' PS Auto Box, MILW #4002 HO 60' PS Auto Box, MILW #4016 HO 60' PS Auto Box, MILW #4020

Louisville & Nashville



ATHG75906 ATHG75907 ATHG75908 HO 60' PS Auto Box, LN #105500 HO 60' PS Auto Box, LN #105510 HO 60' PS Auto Box, LN #105536

Norfolk & Western



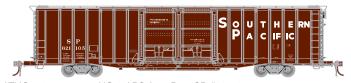
ATHG75909 HO 60' PS Auto Box, NW #600410 ATHG75910 HO 60' PS Auto Box, NW #600415 ATHG75911 HO 60' PS Auto Box, NW #600429

Frisco



ATHG75912 ATHG75913 ATHG75914 HO 60' PS Auto Box, SLSF #9005 HO 60' PS Auto Box, SLSF #9013 HO 60' PS Auto Box, SLSF #9023

Southern Pacific*



ATHG75915 ATHG75916 ATHG75917 HO 60' PS Auto Box, SP #621105 HO 60' PS Auto Box, SP #621115 HO 60' PS Auto Box, SP #621125

PRIMED FOR GRIME MODELS FEATURE:

- Faded base colors matched to the prototype, the perfect starting point for adding grime and rust
- Patches applied and shaped per road number matching each corresponding side to the prototype
- Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- · Some Prime for Grime models feature paint scheme variations

#Ready2Rust

All Road Names

PROTOTYPE AND BACKGROUND INFO:

During the 1960's, Ford Motor Company, Pullman Standard and Santa Fe pooled their resources to develop a standard boxcar to meet the transportation needs of automobile manufacturers in the United States. Delivered in 1965, the Pullman Standard auto parts boxcar is the most prolific example of this type of freight car. It ultimately changed the face of automobile manufacturing and rail transportation.

MODEL FEATURES:

- · Accurately painted and printed for prototypical realism
- · Fully detailed full cushion underframe
- Full underframe detail: air brake reservoir, control valve, and brake cylinder with plumbing and brake rod details
- 100-Ton roller bearing trucks with operating bearing caps
- · Machined metal wheels
- · Weighted for trouble free operation
- · Multiple road numbers
- Minimum radius: 22"

- · Highly-detailed, injection-molded body
- Separate wireform grab irons, etched metal coupler platforms
- Separately applied door closure rods, side ladders, metal grab irons and etched metal end platforms
- · Coupler lift bars, trainline hoses, brake hoses, and hardware
- Wheels with RP25 contours operate on all popular brands of track
- Body-mounted, McHenry operating scale knuckle couplers
- · Era: early 1960s to present

\$51.98 SRP - Individual

