



Southern Pacific*

Cotton Belt*



SP #160577

SP #160605

SP #160611



Era: 1950s+

Era: 1965+

Era: 1980s+

Era: 1960s+

ATH-2002 SSW #72004 ATH-2003 SSW #72007 ATH-2004 SSW #72023

Rio Grande*

ATH-1999

ATH-2000

ATH-2001







Era: Late 1940s+

ATH-2005 DRGW #30017 DRGW #30023 ATH-2006 ATH-2007 DRGW #30055

ATH-2008 CSX #490587

ATH-2009 CSX #490590 ATH-2010 CSX #490595

Lehigh Valley

Southern





Era: 1940s-1960s

ATH-2011 LV #34153 LV #34174 ATH-2012 ATH-2013 LV #34317

ATH-2014 SOU #52327

ATH-2015 SOU #52333 ATH-2016 SOU #52339

PROTOTYPE AND BACKGROUND INFO:

First built by General American in the early 1940's, the mill gondola was designed for steel mill shipments that required extra length and versatility. The sturdy riveted construction could carry the necessary weight plus both end panels were hinged to fold inward. This allowed long beams and other extra-length loads to extend beyond the length of the car. When carrying such loads, the mill gondola requires flat cars coupled to both ends to allow clearance of the overhanging load.

MODEL FEATURES:

- · Interior detailing
- · Bettendorf trucks
- · Fully-assembled and ready-to-run out of the box
- · Accurately painted and printed
- · Weighted die cast body and underframe for trouble free operation
- Separately applied brake wheel
- Screw-mounted trucks with machined metal wheels
- · Operates on Code 55 and 80 rail
- · Body-mounted McHenry operating knuckle couplers
- · Minimum radius: 9 3/4"

\$34.99 INDIVIDUAL



