

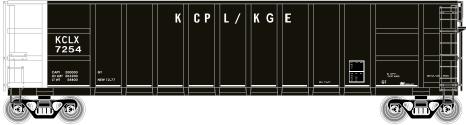
N Thrall High Side Gondola

Announced 10.26.18

Orders Due: 11.30.18 ETA: October 2019

Kansas City Power & Light Company







ATH16545 ATH16546 ATH16547 ATH16548

N Thrall Gondola w/Load, KCLX #7254 N Thrall Gondola w/Load, KCLX #1 (3-PACK) N Thrall Gondola w/Load, KCLX #2 (3-PACK) N Thrall Gondola w/Load, KCLX #3 (3-PACK)

Public Service Company of Colorado



Era: 1976+



ATH16549 ATH16550 ATH16551 ATH16552

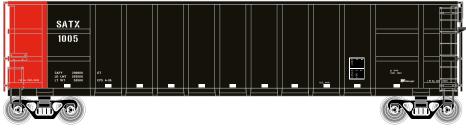
N Thrall Gondola w/Load, PSCX #601 N Thrall Gondola w/Load, PSCX #1 (3-PACK) N Thrall Gondola w/Load, PSCX #2 (3-PACK) N Thrall Gondola w/Load, PSCX #3 (3-PACK)



San Antonio Public Service Board

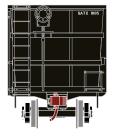


Era: 1986+



ATH16553 ATH16554 ATH16555 ATH16556

N Thrall Gondola w/Load, SATX #1005 N Thrall Gondola w/Load, SATX #1 (3-PACK) N Thrall Gondola w/Load, SATX #2 (3-PACK) N Thrall Gondola w/Load, SATX #3 (3-PACK)



Rio Grande*





D&RGW

N Thrall Gondola w/Load, D&RGW #5077



ATH16560 \$24.98 Individual SRP \$69.98 3-Pack SRP N Thrall Gondola w/Load, D&RGW #1 (3-PACK) N Thrall Gondola w/Load, D&RGW #2 (3-PACK) N Thrall Gondola w/Load, D&RGW #3 (3-PACK)



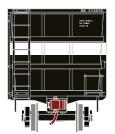


N Thrall High Side Gondola

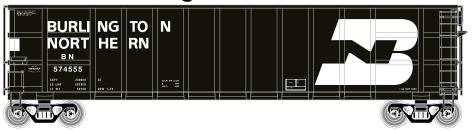
Announced 10.26.18

Orders Due: 11.30.18 ETA: October 2019

Burlington Northern



Era: 1973+





N Thrall Gondola w/Load, BN #3 (3-PACK)

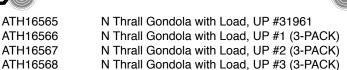


Union Pacific*



Era: 1969+





All Road Names

PROTOTYPE AND BACKGROUND INFO:

Thrall was a recognizable freight car manufacturing company from the 1960s to 1980s. Their designs still carry on today. The company focused on building specialized freight cars, including high side gondolas, and rotary-dump gondolas for coal. In the 1980s, Thrall acquired five competing railcar manufacturers and became the largest such manufacturer of these cars in the United States.

ATH16564

In the 1960s, coal haulage shifted from open hopper cars to high-sided gondolas. Using a gondola, the railroads are able to haul a larger amount of coal per car since gondolas do not include the equipment needed for unloading. However, since these cars do not have hatches for unloading the products shipped in them, railroads must use rotary car dumpers (mechanisms that hold a car against a short section of track as the car and track are slowly rotated upside down to empty the car) or other means to empty them.

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MODEL FEATURES:

- Fully-assembled
- · Accurately painted and printed
- · Highly detailed, injection molded body
- Separately applied brake wheel
- · Machined metal wheels
- · Screw mounted 100-ton roller bearing trucks
- · Body mounted McHenry operating knuckle couplers
- · Weighted for trouble free operation
- · Clear plastic jewel box for convenient storage
- · Operates on Code 55 and 80 rail
- · Minimum radius: 9 3/4"

\$24.98 Individual SRP \$69.98 3-Pack SRP