

N ACF 2970 Covered Hopper

Announced 10.23.15

Orders Due: 11.27.15

ETA: September 2016

Burlington Northern Santa Fe





BNST

ATH12254 ATH12255 ATH12256 N ACF 2970 Covered Hopper, BNSF #405852 N ACF 2970 Covered Hopper, BNSF #406023 N ACF 2970 Covered Hopper, BNSF #406712

Erie Lackawana







ATH12257 ATH12258 ATH12259 N ACF 2970 Covered Hopper, EL #21351 N ACF 2970 Covered Hopper, EL #21362 N ACF 2970 Covered Hopper, EL #21383

The Andersons Rail Group



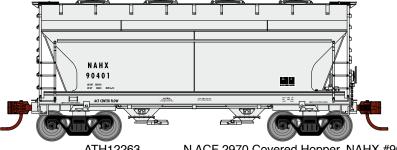




ATH12260 ATH12261 ATH12262 N ACF 2970 Covered Hopper, ITGX #11517 N ACF 2970 Covered Hopper, ITGX #11518 N ACF 2970 Covered Hopper, ITGX #11522

North American Car







ATH12263 ATH12264 ATH12265 N ACF 2970 Covered Hopper, NAHX #90401 N ACF 2970 Covered Hopper, NAHX #90405 N ACF 2970 Covered Hopper, NAHX #90408

\$25.98





N ACF 2970 Covered Hopper

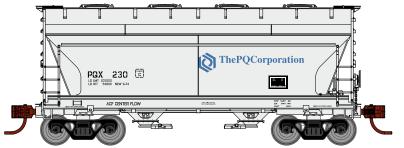
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PQ Corporation





POX 230

ATH12266 ATH12267 ATH12268 N ACF 2970 Covered Hopper, PQX #230 N ACF 2970 Covered Hopper, PQX #231 N ACF 2970 Covered Hopper, PQX #232

Union Pacific*







ATH12269 ATH12270 ATH12271 N ACF 2970 Covered Hopper, UP #219733 N ACF 2970 Covered Hopper, UP #219761 N ACF 2970 Covered Hopper, UP #219782

All Road Names

MODEL FEATURES:

- · Round or trough hatches per prototype
- Photo-etched metal roof walk
- · Separately applied wire grab irons
- Separate brake cylinder, valve and air reservoir with brake plumbing
- · Detailed outlets
- · Minimum radius: 9 3/4"

N SCALE FREIGHT CAR FEATURES:

- Multiple road numbers
- · Fully-assembled and ready-to-run out of the box
- Accurately painted and printed
- · Highly detailed, injection molded body
- Separately applied brake wheel
- · Machined metal wheels
- Screw mounted trucks
- · McHenry operating knuckle couplers
- · Weighted for trouble free operation
- · Clear plastic jewel box for convenient storage
- · Operates on all popular brands of track

PROTOTYPE INFORMATION:

The 2-bay covered hopper first entered service in the 1950s. The cars handle loads such as cement, sand and similar denser bulk commodities. In the 1960s, American Car and Foundry introduced the Centerflow design. The Centerflow relies on the car's rounded body to provide structural strength without the added weight of bracing, as well as making gravity unloading easier. This 2-bay car came in a 2,970-cubic foot capacity.

\$25.98

