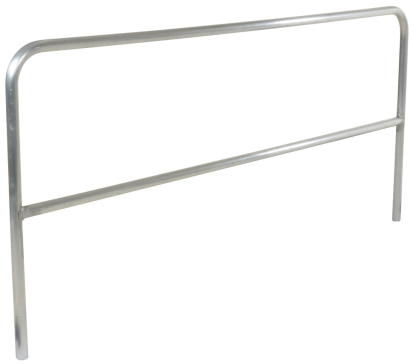
Aluminum Pipe Safety Railing 120 In. Length Silver

MODEL ADKR-10

Protective Barriers / Aluminum Safety Railings



PRODUCT OVERVIEW

Protect people from uneven walkways and a mezzanine drop off. This durable pipe safety railing is made of aluminum schedule pipe that saves time when installing. The cast steel sockets accept wood when toe boards are required. Each mounting socket features a polished zinc finish to prohibit rust and requires four lag bolts for proper installation. The hand railing is unfinished for maximum durability and protection. ADKR series safety rail products comply with U.S. occupational safety and health administration (OSHA) general industry requirements for guardrail systems in 29 CFR 1910.29.

KEY FEATURES

- High and mid-rail design provides added safety
- Aluminum construction provides durability and protection
- Heavy-duty aluminum pipe hand railing can be used in multiple application areas
- Railing protects people on uneven walkways and mezzanines

CORE PRODUCT DATA

ASSEMBLED WEIGHT **22 lbs**	ASSEMBLED SIZE **1.625" W x 120" L x 42" H**	SHIP WEIGHT **22 lbs**
PACKAGE 1 SIZE **42" W x 120" D x 2" H**	COLOR / FINISH **Silver**	FREIGHT TYPE **LTL Palletized**

AVAILABILITY Available **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Midrail Height (in.)	21
Aluminum Pipe (schedule)	40
Pipe O.D. (in.)	1-5/8
Top Rail Height (in.)	42
Length (in.)	120
OSHA Compliant	29 CFR 1910.29

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **90 Days**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?FID=752