

The information provided below is your guide for choosing the right **McNICHOLS®** Ladder Rungs for your project. Please specify:

APPLICATION

Product applications/uses include Rungs for rooftop access ladders, truck or emergency vehicle steps, covers over existing solid Ladder Rungs, and more. Please consider loading, span, support, and attachment needs for your project. We invite you to browse Ladder Rung applications in our Product and Application Gallery.

CONSTRUCTION TYPE

Choose from our broad selection of Ladder Rung Plank, Extruded Ladder Rung Plank, and Ladder Rung Cover Plank construction types for your project.

SERIES TYPE & NAME

Determine the series type and name (GRIP STRUT® Ladder Rung Plank, GRIP TIGHT® Ladder Rung Cover Plank, etc.) of the Ladder Rung product for your project.

PRIMARY MATERIAL / PRODUCT FINISH

Select the primary material type including Aluminum, Carbon Steel, Galvanized Steel, and Stainless Steel. Inventory is typically mill finish unless otherwise specified. We provide more information on Primary Material Types and Product Finishes in the links provided in the Overview section on the Ladder Rung Resources landing page.

ALLOY, GRADE, OR TYPE

Choose a secondary material characteristic that applies to your application. A specific material alloy, grade, or type can be an important consideration in your product selection. Factors like temperature, corrosion-resistance, and environmental surroundings can be important variables to consider prior to placing your order.

GAUGE / THICKNESS

Decide what material gauge number or thickness in inches is right for your project. Extruded products do not have an actual gauge due to the manufacturing process. These items are specified as an extrusion.

SURFACE PROFILE

Choose the surface profile for your application. A surface profile includes the number of openings to width, type of opening, and the width (measured in inches) of the Ladder Rung Plank or Ladder Rung Cover Plank (e.g. 4-Row Button-Top (2-1/4" Width), etc.).

CHANNEL DEPTH

Select the corresponding channel depth for your surface profile selection.

PERCENT OPEN AREA

Choose the percentage of open area desired in the Ladder Rung construction type chosen.

PRODUCT SIZE & QUANTITY

Identify the number of Ladder Rungs needed as well as specific cut sizes (lengths).

SPECIAL REQUIREMENTS

Specify any requirements like non-standard tolerances, etc. DIAMONDBACK® Ladder Rung Planks with radius cut ends are available as a custom order.