6 Foot Extra Heavy Duty Utility Table Untreated Pine $851.00

https://www.dunriteplaygrounds.com/store2/12150-6-Foot-Extra-Heavy-Duty-Utility-Table-Untreated-Pine

Product Image



Description

6 Foot Extra Heavy Duty Utility Table Untreated Pine | 238U-U6

The UltraSite 238U-U6 is an Extra Heavy-Duty utility table, identified in the 2026 catalog as 6' extra heavy duty utility table, untreated pine. The utility design provides an outdoor work or gathering surface without automatically including the full bench-seating configuration of standard 238 picnic tables.

Exact-model specifications and package

Specification	Verified detail
Exact catalog model	238U-U6
2026 manufacturer listing	6' EXTRA HEAVY DUTY UTILITY TABLE, UNTREATED PINE
Functional configuration	Utility Table
Length or fit	6 ft

Specified material or pattern	untreated pine
Included tabletop and seats	As specified by exact manufacturer model
Installation	Refer to model-specific drawing and mounting instructions

The wider 238 family offers separate standard picnic, utility, accessible and frame-only products. Plank materials and finishes are tied to individual model numbers. Confirm mounting and accessory compatibility from the selected configuration before specifying installation.

Compare related collection configurations

Model	Length or fit	Catalog distinction	Type
238U-PT6	6 ft	6' EXTRA HEAVY DUTY UTILITY TABLE, PRESSURE TREATED	Utility Table
238U-GRY6	6 ft	6' EXTRA HEAVY DUTY UTILITY TABLE, GRAY RECYCLED PLASTIC	Utility Table
238U-GRN6	6 ft	6' EXTRA HEAVY DUTY UTILITY TABLE, GREEN RECYCLED PLASTIC	Utility Table

Materials, finishes and accessories: Other 238 family models provide alternate lengths, materials and ADA or utility layouts under separate SKUs. Product-specific color or finish choices are those offered for the selected construction and should be confirmed when requesting a quote. The model listed above controls the exact purchase configuration; confirm available finish colors and relevant compatible accessories before requesting a quotation.