

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Strong, welded steel frames. Forged steel closure-type hooks with 1 IN (25.4 mm) openings. 5 IN (127 mm) wide aluminum alloy sheaves with self-lubricating bearings. Select a sheave with a maximum rated capacity that meets or exceeds the cable puller's maximum pulling force

PRODUCT NAME –

Page Title

12" Hook Type Cable Sheave

PRODUCT OVERVIEW –

Marketing Text 1

Strong, welded steel frames

Marketing Text 2

Forged steel closure-type hooks with 1 IN (25.4 mm) openings

Marketing Text 3

5 IN (127 mm) wide aluminum alloy sheaves with self-lubricating bearings

Marketing Text 4

Select a sheave with a maximum rated capacity that meets or exceeds the cable puller's maximum pulling force

PRODUCT SPECIFICATION –

Product Specification 1

Keyway : None

Product Specification 2

Outside Diameter : 10.62"

Product Specification 3

Pitch Diameter : Between 6.62" and 10.62"

Product Specification 4

Groove : R 2.0"

Product Specification 5

Material : 12" (304.8 mm) dia. Hook Sheave with 3-5/16" (84.1 mm) minimum radius

Product Specification 6

Includes : 16797 UPC 16797 Sheave Pin, 50302 UPC 50302 Sheave Pin Clip(2), 15358 UPC 15358 Sheave, 16798 UPC 16798 Sheave Bushing(2), 16800 UPC 16800 Yoke Frame

Product Specification 7

Standard : 12" HOOK TYPE CABLE SHEAVE

Product Specification 8

Type : Sheave Assembly

Product Specification 9

Application : Electrical Cable pull

Product Specification 10

Capacity : 4000.000 LB (17.800 KN)