

Extension Strap

By ANDERSON

Catalog # [ES307819L](#)



Extension straps are used to attach associated hardware and maintain proper tower clearance within a transmission assembly. Because extension straps may be furnished in a variety of lengths, widths, thicknesses, as well as hole spacings, please contact factory for dimensional variations and different ultimate strengths. Material: Body - galvanized steel.

Features

- "Material: Galvanized Steel
- To specify catalog number, replace "L" with required length in inches. Example: ES30781936 for 30K strap 36" between hole centers"

General

Catalog Number	ES307819L
Material	Steel
Number of Bolt Holes	0
Strength Rating - Ultimate	30000 lb
Strength Rating - Ultimate Body	0 lb
Type	Extension Links

Dimensions

Assembly Rating (Ultimate)	0 lb
Diameter - Bolt	0 in

Diameter - Pin	0 in
Insulator Throat Diameter - Maximum	0 in
Insulator Throat Diameter - Minimum	0 in
Insulator Throat Diameter Range	0 - 0
Length - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Product Assets

[Catalogs - Transmission Connectors Catalog - Full Specifications - ES307819L](#)