

# Messenger Splices

## Construction

The Messenger Splice is made of preshaped aluminum coated steel wires that are helically shaped to the appropriate size for the messenger that is being spliced.

## Features

- Longitudinal holding strength equal to messenger UTS
- Uniform radial pressure exerted on the messenger
- Designed for specific messenger sizes
- Color coded for ease of selection in field

## Application

The Messenger Splices are designed to grip the messenger uniformly providing superior holding force while not deforming the messenger. Also allows for the smooth running of "roll by" blocks during conductor installation. They are used to splice two messengers together and generate a holding strength of 100% of the ultimate tensile strength of the messenger.



Southwire Stock #	Description	Length (in)	Color Code	Messenger Wire	Weight (lbs)	Rated Holding Strength %RBS
64986201	Messenger Splice for 252 AWA and 7#8 AW	38	Orange	0.380 - 0.394	1.27	100%
64986401	Messenger Splice for 052 AWA and 7#6 AW	55	Blue	0.475 - 0.494	2.91	100%