Overhead Shield Wire Repair Rod

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Phone: 123456789 - Email: name@yourdomain.com

Description

Repair Rods for Overhead Shield Wire are designed to restore 100% of both the mechanical strength and electrical conductivity when the number of broken wires do not exceed 50% of the total number of wires.

Features

• Repair rods can be used at the support structures or within the span.

Documentation Application Procedures

SP-2996 (Overhead Shield Wire Repair Rod)

Catalog Pages

Overhead Shield Wire Repair Rods - Catalog

Reports & Manuals

Transmission Line Repair Manual

Part Tables

Catalog Number	OHSW Size inches	Length Inches	Rod Diameter inches	Number of Subsets	Color Code
OHSW-0102	3/16	35	0.086	2	Red
OHSW-0103	7/32	37	0.086	2	Green
OHSW-0104	1/4	45	0.086	2	Yellow
OHSW-0105	9/32	49	0.086	2	Blue
OHSW-0106	5/16	53	0.100	3	Black
OHSW-0107	3/8	62	0.119	3	Orange
OHSW-0108	7/16	72	0.138	3	Green
OHSW-0109	1/2	81	0.159	3	Blue
OHSW-0110	9/16	90	0.188	4	Yellow
OHSW-0111	5/8	103	0.204	4	Black
OHSW-0112	3/4	119	0.241	4	Orange
OHSW-0113	7/8	142	0.288	4	Green

For Aluminum-Clad Steel OHSW (left hand lay)									
Catalog Number	OHSW Range Inches	Nominal Sizes(s)	Length Inches	Rod Diameter Inches	Number of Subsets	Color Code			
OHSW-2102	.174181	3# 12	26	0.081	2	Orange			
OHSW-2108	.219220	3# 10	33	0.102	2	Green			
OHSW-2110	.237247	3# 9	34	0.102	2	Yellow			
OHSW-2113	.270280	3# 8	38	0.102	3	Blue			
OHSW-2116	.303313	3# 7	41	0.102	3	Black			
OHSW-2119	.337349	7# 9; 3# 6	45	0.114	3	Yellow			
OHSW-2122	.380394	7# 8; 3# 5	51	0.128	3	Orange			
OHSW-2125	.427442	7# 7	65	0.144	3	Green			
OHSW-2128	.475494	7# 6	72	0.162	3	Blue			
OHSW-2129	.495515	19# 10	74	0.162	3	Orange			
OHSW-2131	.535555	7# 5	78	0.162	3	Black			