

FLEXIBLE INSULATOR COVERS



INSULATOR COVERS PROTECT INSULATORS AND ITS CONDUCTOR.



ONLY FLEXIBLE COVER IN THE INDUSTRY



SNAP-FITS INTO POSITION

SLEEVES ARE RIP STOP™ TEAR RESISTANT SILICONE LINE HOSE

ARRIVES IN 1 PIECE - NO NEED FOR ASSEMBLY ON SITE, NO CHANCE FOR SLEEVE SEPARATION

72" MINIMUM COVERAGE (EXCEEDS 60" MIN REQUIREMENT) FOR SUPERIOR COVERAGE

COVERS ENERGIZED PORTION OF THE INSULATOR, ALLOWING SHEDS TO NATURALLY CLEAN AND BE EASILY VIEWED DURING INSPECTIONS

OPTIONS TO FIT ALL INSULATOR STYLES

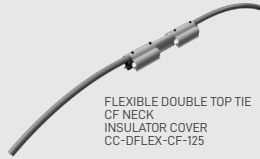
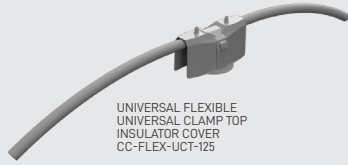
EASY HOTSTICK INSTALL - NO LOCKING PINS



SYSTEM RELIABILITY SOLUTIONS
POWERLINESENTRY.COM // SALES@POWERLINESENTRY.COM // 970.599.1050



FLEXIBLE INSULATOR COVERS



INSULATOR NECK/CAP OPTIONS



SKU	TYPE	LENGTH	I.D.	INSULATOR	KV RATING	QTY
CC-DFLEX-CF-100	CF	80"	1"	DOUBLE ANSI 55-3, 55-4, 55-5, 55-6/7	35	5
CC-DFLEX-CF-125	CF	80"	1 1/4"	DOUBLE ANSI 55-3, 55-4, 55-5, 55-6/7	35	4
CC-DFLEX-JK-100	JK	80"	1"	DOUBLE ANSI 55-3, 55-4, 55-5, 55-6/7	35	5
CC-DFLEX-JK-125	JK	80"	1 1/4"	DOUBLE ANSI 55-3, 55-4, 55-5, 55-6/7	35	4
CC-DFLEX-TR-100	TRUNNION	80"	1"	TRUNNION	44	5
CC-DSTFLEX-CF-100	CF	80"	1"	DOUBLE SIDE TIE ANSI 55-3, 55-4, 55-5, 55-6/7	35	5
CC-DSTFLEX-CF-125	CF	80"	1 1/4"	DOUBLE SIDE TIE ANSI 55-3, 55-4, 55-5, 55-6/7	35	4
CC-FLEX-CF-100	CF	80"	1"	ANSI 55-3, 55-4, 55-5, 55-6/7	35	10
CC-FLEX-CF-125	CF	80"	1 1/4"	ANSI 55-3, 55-4, 55-5, 55-6/7	35	8
CC-FLEX-JK-100	JK	80"	1"	ANSI 55-3, 55-4, 55-5, 55-6/7	35	10
CC-FLEX-JK-125	JK	80"	1 1/4"	ANSI 55-3, 55-4, 55-5, 55-6/7	35	8
CC-FLEX-TR-100	TRUNNION	80"	1"	TRUNNION	44	12
CC-FLEX-TR-125	TRUNNION	80"	1 1/4"	TRUNNION	44	10
CC-FLEX-TR-125-69	TRUNNION	80"	1 1/4"	TRUNNION	69	10
CC-FLEX-UCT-125	CLAMP TOP	80"	1 1/4"	BOLT ACTUATED TOP CLAMP	35	10
CC-FLEX-UVT-125	WISE TOP	80"	1 1/4"	WISE TOP	35	10
CC-CF *	CF	-	-	ANSI 55-3, 55-4, 55-5, 55-6/7	35	25
CC-JK *	JK	-	-	ANSI 55-3, 55-4, 55-5, 55-6/7	35	25
CC-TR *	TRUNNION	-	-	TRUNNION	69	10

* CAP WITH TWO RETENTION SLEEVES FOR INSTALLATION OVER LINE HOSE

TOOL

LHT-100-125 HOTSTICK COMPATIBLE INSTALLATION TOOL FOR ALL FLEXIBLE CONDUCTOR COVERS

TESTS

RESULTS

IEEE 1656 / 5.2 DRY WITHSTAND	>20 KV
IEEE 1656 / 5.6 ULTRAVIOLET AGING / ASTM G-155	1,000 HRS
ASTM D149 DIELECTRIC STRENGTH	938 V/MIL (36.9 KV/MM)
ASTM D 3638 COMPARATIVE TRACKING INDEX	526 V
ASTM D-638 / D-1822 ORIGINAL TENSILE IMPACT	56.7 FT LB/SQ IN
ASTM D-638/ D-1822 WEATHERED TENSILE STRENGTH	51.04 FT LB/SQ IN

