

STRAP HOIST ISOLATING LINKS

- Strap hoist isolating links are designed to provide extra protection when used with strap hoists on primary voltages. The fiberglass link helps to overcome the loss of dielectric properties when the web straps become contaminated through field use.
- Isolating links can be used with most strap hoists.
- Load limit 4000 lbs.
- Lightweight - 1" diameter fiberglass.



3413



3414-1



3409



3410-1



3415

ISOLATING LINK WITH STANDARD SWIVEL EYE ONE END AND SAFETY HOOK

CAT NO	LENGTH OF FIBERGLASS	LBS
3413	6"	2.3
3414	12"	2.5

ISOLATING LINK STICKS WITH HOT STICK OPERATED SAFETY LATCH

*3413-1	6"	2.3
*3414-1	12"	2.5

ISOLATING LINK WITH STANDARD SAFETY HOOK, CLEVIS ROLLER AND PIN

CAT NO	LENGTH OF FIBERGLASS	LBS
3409	6"	2.3
3410A	12"	2.5

ISOLATING LINK STICKS WITH HOT STICK OPERATED SAFETY LATCH

*3409-1	6"	2.3
*3410-1	12"	2.5

ISOLATING LINK WITH DOUBLE SWIVEL EYE

CAT NO	LENGTH OF FIBERGLASS	LBS
3415	6"	2.3
3416	12"	2.5

NOTE: Clevis type link sticks will accept straps up to 1 5/8" wide.
 *CAUTION: These isolating links are not to be used in place of insulators or to eliminate rubber gloves and sleeves when pulling or lifting energized conductors.