

KE1247-01

SECONDARY TRANSFORMER BUSHING COVER



WHY KADDAS

PROTECTS SECONDARY BUSHINGS AGAINST ANIMAL INTERACTION

INSTALLED WITH WITH ZIP TIES TO SECURE COVER IN PLACE (ZIP TIES NOT INCLUDED)

EASILY INSTALLED AND REUSABLE FOR ROUTINE MAINTENANCE

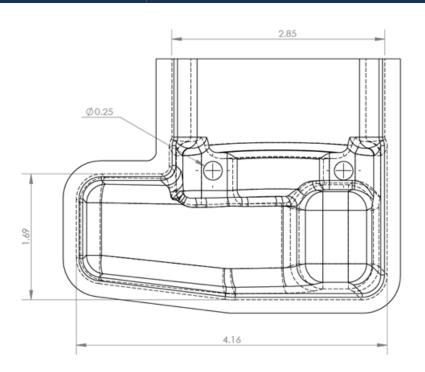
IEEE 1656 & ASTM TESTED

V-0 FLAMMABILITY CLASSIFICATION

UV RESISTANT

BirdguarD™ Products Deliver a Triple Win







MATERIAL TESTING INFORMATION

| ASTM TEST | DESCRIPTION | SPECIFICATIONS |
|--------------------------------|--------------------------------------|-------------------|
| ELECTRICAL DIELECTRIC STRENGTH | D-149-09 (TESTED IN OIL) | PASS → 49KV |
| ELECTRICAL DIELECTRIC STRENGTH | D-149-09 (TESTED IN AIR) | PASS → 72KV |
| ELECTRICAL DIELECTRIC STRENGTH | D-3638-12 | PASS → 600 V |
| TENSILE STRENGTH | D-638-10 (BEFORE EXPOSURE) | PASS 6570 PSI |
| TENSILE STRENGTH | D-638-10 (AFTER XENON ARC EXPOSURE) | PASS 6480 PSI |
| TENSILE IMPACT | D-1822-13 (BEFORE EXPOSURE) | 78.4 FT-LBS/IN SQ |
| TENSILE IMPACT | D-1822-13 (AFTER XENON ARC EXPOSURE) | 69.3 FT-LBS/IN SQ |
| FLAMMABILITY | D-3801 (UL94) | PASS |