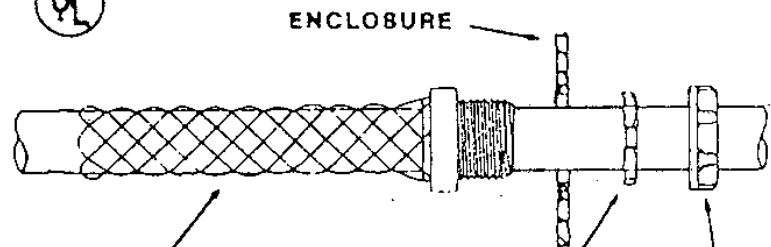


STRAIN RELIEF GRIPS

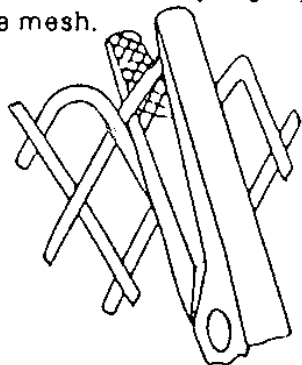
FOR INDOOR USE ONLY



1. COMPRESS MESH END AND ASSEMBLE ON CORD.
2. SECURE TO ENCLOSURE WITH LOCKNUT.
3. APPLY INSULATED BUSHING. (SRP GRIPS)

4. STRIP CORD JACKET AS DESIRED.
5. REMOVE SLACK FROM INSTALLED MESH BY SMOOTHING MESH TIGHT TO CORD.

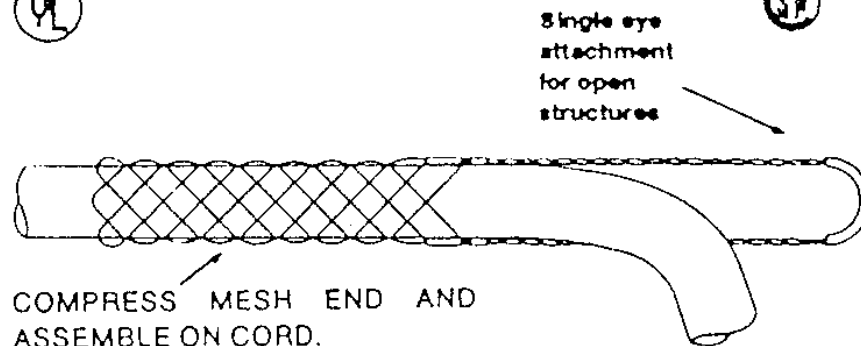
INSTALLATION at maximum CORD DIAMETER may be facilitated by *slightly* preforming endless weave mesh.



Using flat nose pliers carefully form loop round. Repeat for all loops.

BUS DROP GRIPS

FOR INDOOR USE ONLY

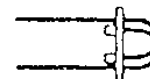


1. COMPRESS MESH END AND ASSEMBLE ON CORD.
2. SLIDE GRIP ALONG CORD TO APPROXIMATE DESIRED POSITION.

3. ATTACH TO STRUCTURE.

4. ADJUST MESH TO DESIRED POSITION.

5. REMOVE SLACK FROM INSTALLED MESH BY SMOOTHING MESH TIGHT TO CORD.



Universal bale attachment for closed structures

ECONOMY STRAIN RELIEF AND BUS DROP GRIPS
BRYANT ELECTRIC INC., MILFORD, CT