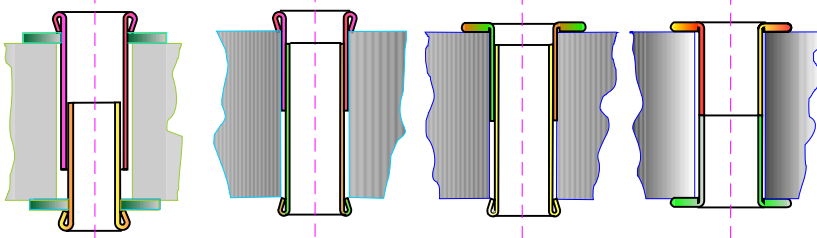


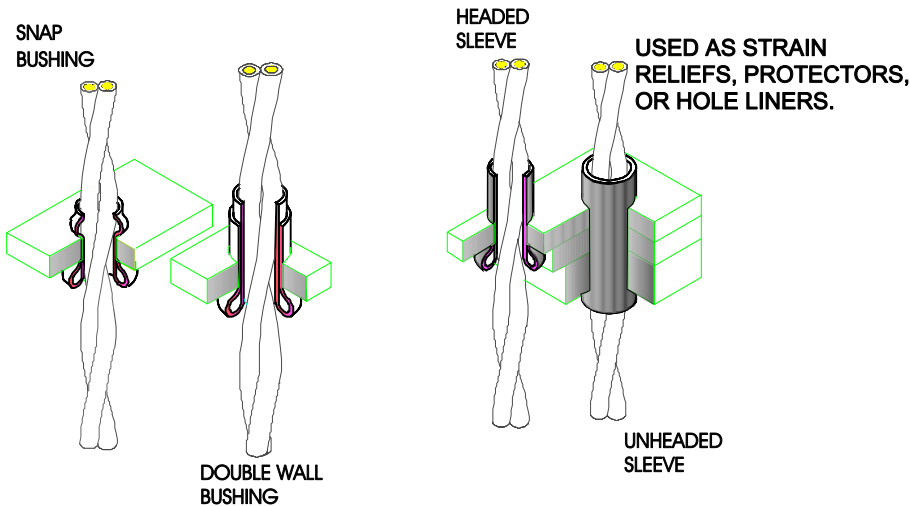
NYLTITE HEADED SLEEVE AND OTHER CONFIGURATIONS. (NON-FASTENING APPLICATIONS)

- * BEARINGS
- * BUSHINGS
- * INSULATORS
- * GROMMETS

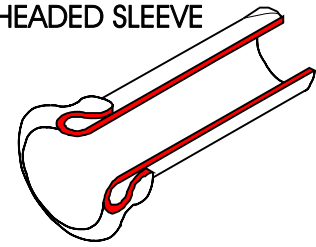
- * HOUSINGS
- * HOLE LINERS
- * STANDOFFS
- * SURFACE PROTECTORS



EXAMPLES OF USE

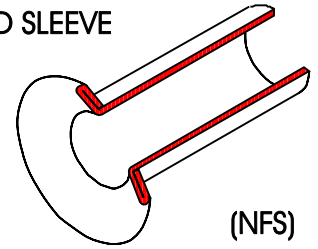


NYLTITE HEADED SLEEVE



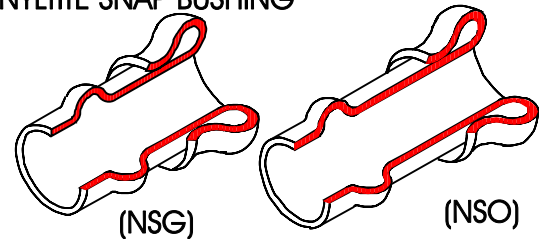
(NHS)

NYLTITE FLAT HEAD SLEEVE



(NFS)

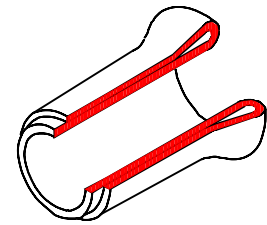
NYLTITE SNAP BUSHING



(NSG)

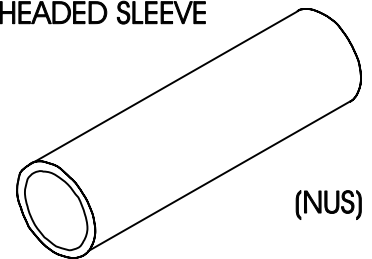
(NSO)

NYLTITE DOUBLE WALL BUSHING

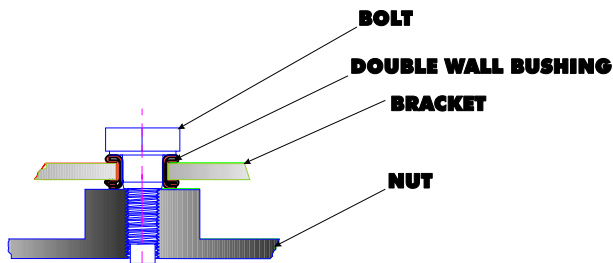


(DBW)

NYLTITE UNHEADED SLEEVE



(NUS)



A DOUBLE WALL BUSHING (I.E.) IS THE BEST SUITED TO FILL LARGER VOIDS.

NYLTITE HEADED/UNHEADED SLEEVES, DOUBLE WALL BUSHINGS AND SNAP BUSHINGS

ARE MADE OF THE TOUGHEST, THINNEST WALL NYLON AND CAN BE CUSTOMIZED FOR YOUR APPLICATION

- NYLTITE HEADED/UNHEADED SLEEVES PROVIDE THE ADDED ADVANTAGE OF FASTENER SEPARATION TO PRECLUDE GALVANIC CORROSION.
- NYLTITE UNHEADED SLEEVES ARE IDEALLY SUITED FOR THIN WALL, LIGHT WEIGHT SEPARATION AND ELECTRICAL INSULATION.
- NYLTITE DOUBLE WALL BUSHINGS HAVE THE UNIQUE ADVANTAGE OF INCREASED ABRASION RESISTANCE.
- NYLTITE SNAP BUSHINGS ARE IDEAL AS HOLE EDGE PROTECTORS AND INSULATORS.

ALL OF THE ABOVE PRODUCTS ARE AVAILABLE IN I.D.'S FROM .075" TO 1".