

"HYPALON" LAMINATE JACKET

FIG. 14 - INNER-SEAL

HYPALON JACKET

MASTIC & MESH

$Y = X + 1\frac{1}{2}"$

MII LAP ADHESIVE

HYPALON JACKET

INNER SEAL - 30-45 MASTIC

The diagram shows a cross-section of a hypalon jacket with an inner seal. The top part shows the jacket material with a dimension 'X' indicating the length of the inner seal area. The bottom part shows a detailed view of the inner seal, which is a semi-circular shape. The dimension 'Y' is shown for the inner seal, and the formula $Y = X + 1\frac{1}{2}"$ is provided. The inner seal is labeled 'INNER SEAL - 30-45 MASTIC'. The jacket material is labeled 'HYPALON JACKET'. The adhesive is labeled 'MII LAP ADHESIVE'. The mesh is labeled 'MASTIC & MESH'.

- FIG. 15 - INNER SEAL AROUND PROTRUSIONS**

