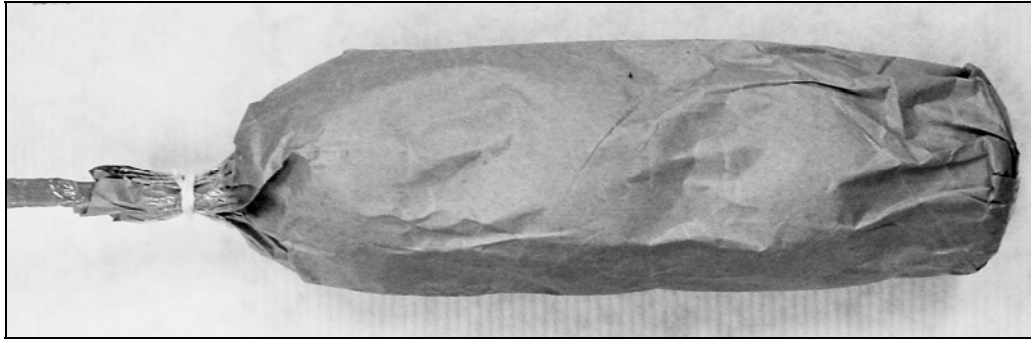
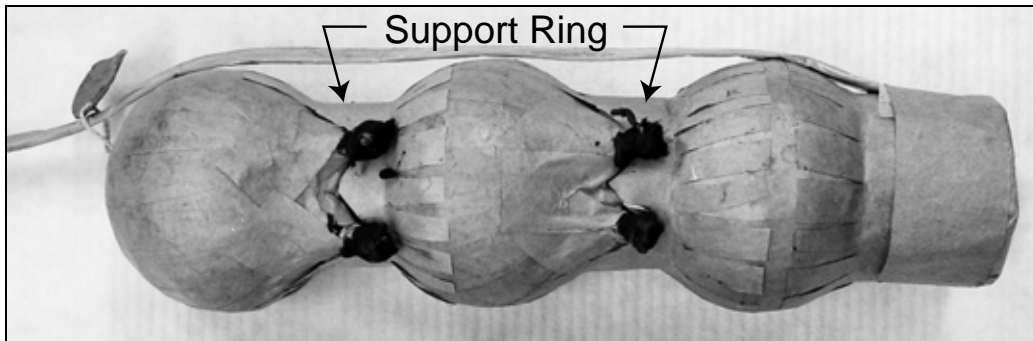


AN EXAMPLE OF THE CONSTRUCTION OF A MULTI-BREAK SPHERICAL SHELL (Continued)

- A 3-inch, 3-break spherical aerial shell.



- Note the use of support rings between the aerial shells.



- Note that only the escaping lift gas accomplishes the ignition of the top two aerial shells.

