

1 remodeled and enlarged almost continually to become a
2 sizable and modern factory from the outside looking
3 much like a typical glass plant.

4 MR. SMITH: Is that my eyes, or is that a
5 little bit out of focus?

6 Just tell me to adjust it.

7 MR. IGNATOWSKI: This same strength makes it
8 possible for the applicator to cut hydrous calcium
9 silicate insulation to fit irregular surfaces or odd
10 spaces with an ordinary saw, or even with a knife.

11 Applicators who use it learn the new tricks
12 of the trade quickly.

13 Applicators appreciate the fact that the
14 hydrous calcium silicate is nontoxic and easy on the
15 hands.

16 This is an advertisement. Does your present
17 heat insulation have all of these advantages?

18 Kaylo first in calcium silicate, pioneered
19 by Owens-Illinois Glass Company, Petroleum Engineer,
20 April 1952.

21 Number 8 is ease of cutting and fitting.