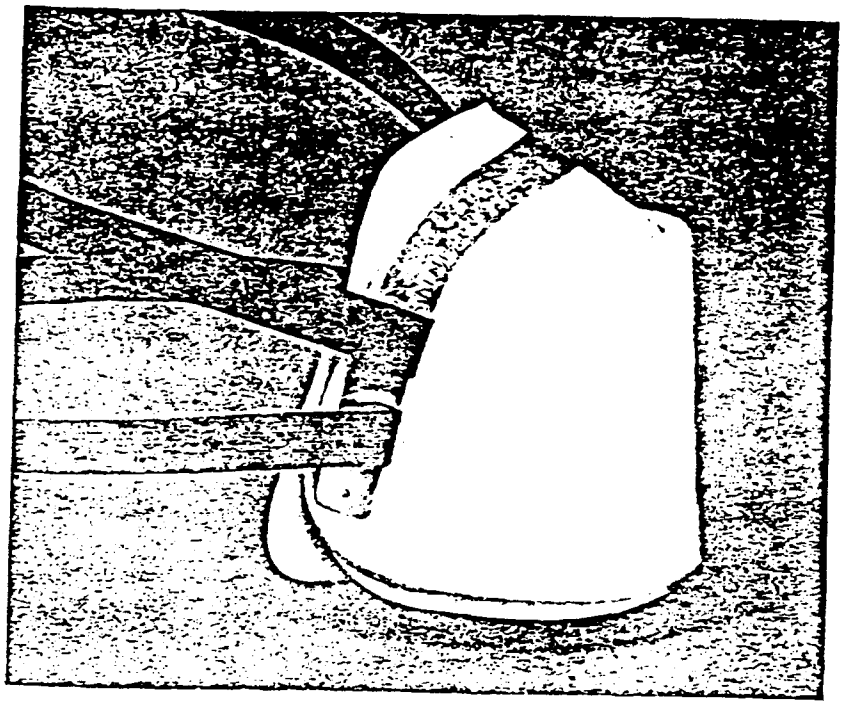
PLAINTIFF'S EXHIBIT

UC-4161

# Welsh Model 7165
# Single use disposable respirator

## U.S. Bureau of Mines Approval 21B-129
### for pneumoconiosis-producing and toxic dusts



**Note**
One or more days protection may be obtained with this respirator by a single user, depending on the concentration of dust. This respirator should be discarded only when breathing becomes difficult or if it becomes damaged.

## Once you've used our new disposable respirator, you'll breathe a lot easier.

Into every man's lungs a little dirt must fall.

A completely normal occurrence considering the state of the environment.

Needless to say the last thing a poor polluted lung needs now is more of the same.

Introducing the Welsh 7165 disposable respirator for protection against pneumoconiosis-producing and toxic dusts. Field tested and found superior by major U. S. companies and workers.

Bureau of Mines approved under the strict Schedule 21B. We made it disposable to be convenient and sanitary — one person, one time. But we also made it different to be more effective and comfortable.

With a big, wrap-around filter that resist clogging. A special inhalation/exhalation valve system that prevents moisture build-up and permits effortless, cool breathing. Fully adjustable double headbands. And a soft, pliable frame that conforms with the contours of the face.

And because of its compact size and weight (less than 2 ounces), the Welsh disposable respirator can be comfortably worn with safety glasses and goggles. No vision restrictions.

The Welsh disposable respirator . . . convenient, sanitary, economical. Throw it away after one wearing or a day's use. Eliminate the expense of respirator cleaning and maintenance programs. For further details, call 401-351-3400. Or write Welsh, 9 Magnolia Street, Providence, R. I. 02909.

WELSH
A textron COMPANY

A20313

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# The Welsh single-use respirator: economical, sanitary, comfortable.

The Welsh 7165 is a compact, easy-breathing, disposable respirator for dusts. It is unusually compact, and yet has a large filter area for outstanding efficiency and ease of breathing. Worker acceptance is excellent: the 7165 is easy to wear, even with glasses, and the valve system keeps face and filter cool and dry. All this and economy too – low initial cost and low end of service cost.

**Individual use:** Sanitizing, filter replacement, and the costly operation of a company cleaning and maintenance program are all things of the past once you adopt single-use disposable respirators. With the Welsh 7165, each man gets a new respirator of his own as often as needed.

**Economical protection:** The wrap-around filter is large and thick. A fluffy outer layer prefilters the large particles while the denser inner filter finishes the job. The 7165 is inexpensive enough to throw away daily.

**Bureau of Mines approved:** Meets the stringent schedule 21B for dusts which have a Threshold Limit Value (TLV) not less than 0.1 mg./cu. m. or 2.4 million particles/cu. ft. Approval No. 21B-129.

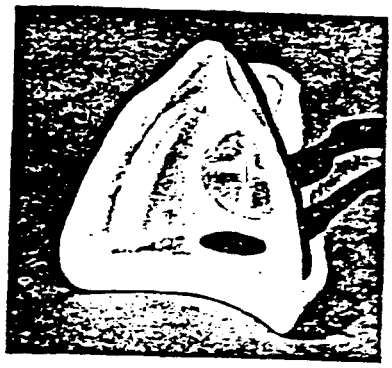
**Company and worker acceptance:** Extensive field testing has brought approval from major U.S. companies. Surveys of worker attitudes have shown almost unanimous preference for the Welsh 7165.


PERMISSIBLE
Respirator for
Dusts
APPROVAL
No. 21B-129
ISSUED TO
WELSH MANUFACTURING CO.
Providence, Rhode Island, U.S.A.
LIMITATIONS
CAUTION

**Easy fit:** Molded of Welsh's revolutionary new material ETP (elastomeric thermoplastic), the 7165 is soft, non-irritating, and conforms readily to the face. A soft aluminum band may be formed to nose and cheek contours for a positive seal. In addition, fully adjustable head bands provide good respirator-to-face contact without undue pressure.

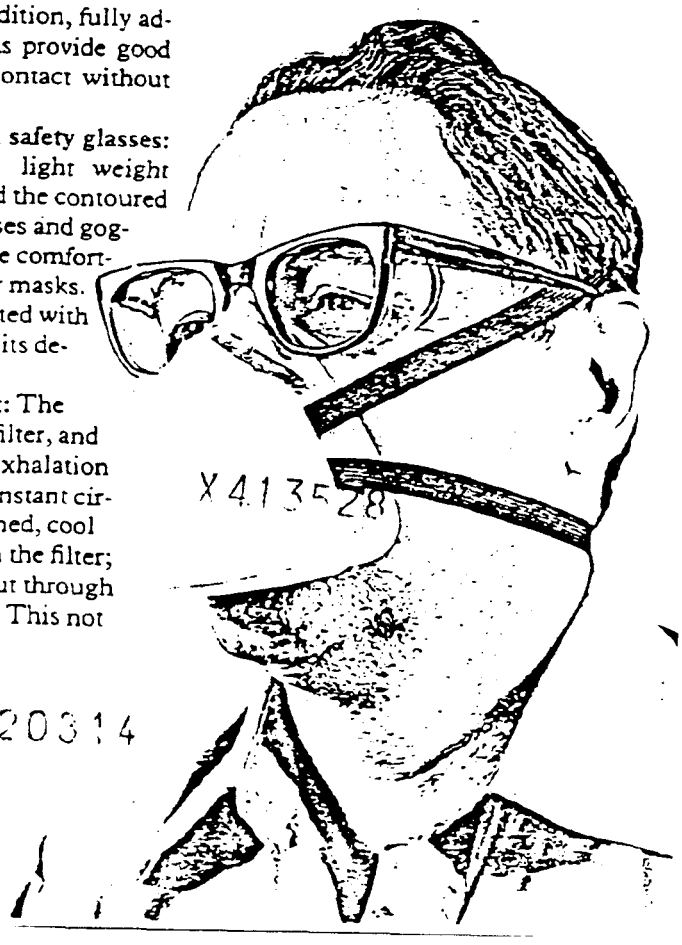
**Compatible with safety glasses:** The compactness, light weight (less than 2 oz.), and the contoured fit allow safety glasses and goggles to be worn more comfortably than with other masks. Vision is not restricted with the 7165 because of its design.

**Day-long comfort:** The large, wrap-around filter, and low inhalation and exhalation resistance gives a constant circulation of air. Cleaned, cool air comes in through the filter; hot, moist air goes out through the exhalation valve. This not only keeps the filter dry and functioning longer but keeps the wearer's face cooler and more comfortable.



**For all dust-producing operations:** Mining, coke ovens, insulating, grain milling, woodworking, foundry, textile mills, detergent manufacturing and construction.

Welsh Manufacturing Company,
9 Magnolia Street,
Providence, Rhode Island 02909.




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