

## Dust Masks, Ear Plugs



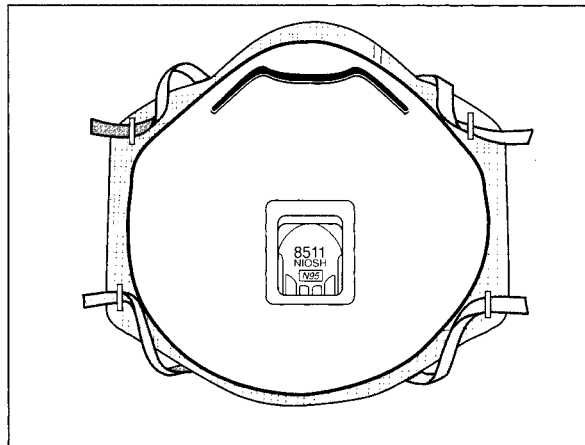
### 8511 N95 Particulate Respirator

Issue Date 06/01/00

The 3M<sup>®</sup> 8511 N95 Particulate Respirator is uniquely designed to help provide comfortable, reliable worker protection. It is ideally suited for work settings that involve heat, humidity, or long periods of wear.

This respirator offers a number of benefits to you and your workers:

- Meets NIOSH 42 CFR 84 N95 requirements. TC-84A-1299
- 3M<sup>®</sup> Cool Flow<sup>®</sup> Exhalation Valve
  - Patented one-way valve offers easy exhalation and cool, dry comfort.



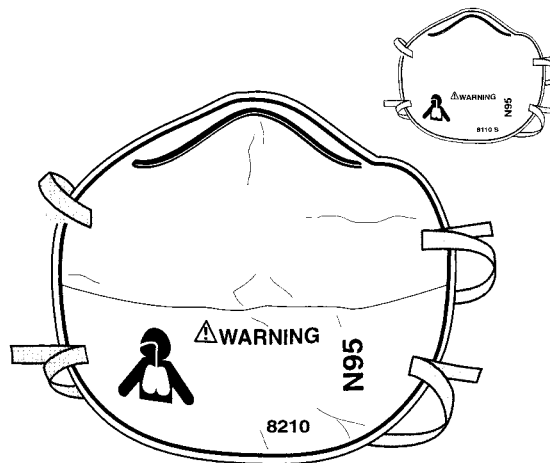
3M<sup>™</sup> 8511 N95 Particulate Respirator.

### Particulate Respirators N95 8210 and 8110S

Issue Date 06/01/00

The 3M<sup>®</sup> Particulate Respirator 8210 N95 is designed to help provide quality, reliable worker protection against certain non-oil based particles. The 3M<sup>®</sup> Particulate Respirator 8110S N95 offers the same protection for those workers with smaller faces. The 8210 and the 8110S offer a number of benefits to you and your workers.

- Meets NIOSH 42 CFR 84 N95 requirements. TC-84A-0007
- Advanced Electret Media
  - Advanced electrostatically charged microfibers make breathing easier and cooler.



#### 3M Foam Ear Plug 1100 1000/Case

Soft, comfortable and unobtrusive hearing protection. Recommended for high noise situations (up to 100dBa TWA).



#### 3M, Corded Foam Ear Plug 1110 500/Case

The comfortable fit of soft foam ear plugs with the convenience of a cord. Recommended for high noise situations (up to 100 dBA TWA).

#### ADDITIONAL INFORMATION

Soft, comfortable ear plugs that conform to the unique shape of each ear for excellent hearing protection and comfort. Tapered to comfortably fit the ear canal. Recommended for high noise situations (up to 100dBa TWA).

#### ADDITIONAL INFORMATION

Soft, corded foam ear plugs that conform to the unique shape of each ear for excellent hearing protection and comfort. Features a cord for convenience and to prevent loss of ear plugs. Recommended for high noise situations (up to 100 dBA TWA).