

User's Instructions

- **Major points for all types of respirators - Section C.21 of SAP**
 - Listed in a column on the matrix with part number and revision level – Except Filtering Facepieces
 - **S – Special or Critical User's Instructions**
 - **Submit the entire UI when making any corrections.**
 - **Fit test statement – OSHA 1910.134**
 - **Fit Check or User Seal Check**

User's Instructions Air - Supplied Respirators

- **Approval Label**
- **Redundant set of Cautions and Limitations**
- **S – Special or Critical User's Instructions**
 - SCBA cold temperature use limitations
 - Pressure Tables
 - Hose Lengths
 - # of Connections
 - Pressure Ranges

User's Instructions Filtering Facepieces

- **Staples or Welds Within the Breathing Zone – November 2000
Letter To All Manufacturers**

- **Sample Staple Statement**

Filtering Facepieces are to be inspected prior to each use to assure there are no holes within the breathing zone other than the punctures around the staples are normal and do not interfere with the respirator compliance with Part 84 requirements.

Enlarged holes resulting from ripped or torn filter material around the staple punctures are considered damaged.

User's Instructions

Filtering Facepieces Continued

- **Staples or Welds Within the Breathing Zone – November 2000
Letter To All Manufacturers**

- **Sample Weld Statement**

Filtering Facepieces are to be inspected prior to each use to assure there are no holes within the breathing zone. If there are cracks around or within the welded area, the mask is considered damaged.

CBRN APR, APER, PAPR User's Instructions

- **Minimum Packaging must be listed**

Proposal for an OSHA Respirator Program Section in The User's Instructions

- **This is only a proposal.**
- **A section in the User's Instructions defining an OSHA respirator program.**
- **A statement prepared by NIOSH which can be used by the manufacturer.**
- **Please submit any comments on this proposal to Jeff Peterson, jap3@cdc.gov, by June 1, 2007.**

Proposal for an OSHA Respirator Program Section Continued

An appropriate OSHA Respiratory Protection Program contains the following items:

- I. Administration**
- II. Use of Respirators**
- III. Selection of Respirators**
- IV. Employee Training, Instruction and Discipline**
- V. Inspection, Cleaning, Storage and Repair**
- VI. Emergency Use Respirators**
- VII. Program Evaluation**

Questions / Comments