

North Family of Respirators

North by Honeywell is known for the North 7700 Series, the most popular half mask today. The same high quality and reliability you have come to expect from North is also available in our full range of respiratory products, from disposables to Self-Contained Breathing Apparatus, so you can select the respirator that best meets your job needs and budget.

ADAPTABILITY

North 7700 & 5500 half masks and 7600 & 5400 full facepieces can be adapted from Air-Purifying to PAPR to Supplied Air, quickly and easily without adapters or other tools. Refer to pages 10 through 13 for more information.



WHICH TYPE OF RESPIRATOR SHOULD YOU CHOOSE?

Each type of respirator, whether an air-purifying half mask, an airline hood, or an SCBA has advantages and disadvantages. Which respirator is right for you depends on many factors. Questions you should consider include:

- What are the contaminants? Are they gases or vapors, or are they particulates?
- What are the contaminant concentrations?
- Will the job be on-going or will respirators only be required for a few weeks?
- If an airline system is required, is it practical, or will a PAPR be more appropriate?
- What other worksite conditions will be encountered, such as high humidity or high heat?
- Will workers be performing special tasks like welding or grinding?
- Do you need a respirator that can adapt from APR to PAPR or supplied air?

There are many resources to help you select the right mask for your application. For more information and guidance visit the North web site at www.northsafety.com or email us at marketing@northsafety.com.

RESPIRATORY PROTECTION PROGRAM

United States:

OSHA's Standard on Respiratory Protection, §29 CFR 1910.134, requires a Respiratory Protection Program be in place before your workers wear respirators. The program must be site specific, not copied from a "canned" one size fits all template. It must be dynamic, changing as your worksite changes. And it must address all the respiratory hazards that may be encountered at your site. For more information on putting together your Respiratory Protection Program contact OSHA's Advisory Group or your Employment Compensation Insurance carrier.

Canada:

CSA's Respiratory Standard, Z94.4, sets out requirements for the proper selection, use and care of respirators and the administration of an effective respiratory protection program in the workplace. Provinces also have their own Standards, for example CSST in Quebec, Ministry of Labor for Ontario and the Compensation Board for British Columbia. You need to become familiar with both the national CSA Standard and any local requirements that may apply.