Product Preference Selector

Use the selector below to identify which respirator may be preferred for increased worker comfort.

What type of particles are in your environment?

### Oil and Non-Oil R- or P-Series Respirators

- **Is a P100 respirator required or preferred?**
  - **NO**
  - **YES**
    - **NO**
      - **8293**
    - **YES**
      - **Is the environment hot and humid or is additional worker comfort desired?**
        - **NO**
        - **YES**
          - **Is nuisance level OV/AG reduction preferred?**
            - **NO**
            - **YES**
              - **8246**
            - **8577**
          - **8567**
        - **8271**
- **8240**

### Non-Oil N-Series Respirators

- **Is this a welding application or is a N100 respirator required or preferred?**
  - **NO**
  - **YES**
    - **Is the environment hot and humid or is additional worker comfort desired?**
      - **NO**
      - **YES**
        - **Is a folded product preferred?**
          - **NO**
          - **YES**
            - **WELDING**
              - **8210**
              - **9210+**
                - **8110s**
                - **9105**
                  - **8200**
                  - **9105s**
                    - **9211+**
                      - **8214**
                      - **8514**
                - **8271**
            - **8212**
            - **8215**
              - **8516**
              - **8511**
                - **8210V**
      - **Is a faceseal preferred?**
        - **YES**
        - **NO**
          - **8271**
- **8576**

**Didn't find what you want?** Don’t forget that R and P series respirators can also be used in non-oil environments.

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*SM recommended for ozone protection up to 10X OSHA PEL. Not NIOSH approved for ozone.
**SM recommended for relief against nuisance level acid gas (AG) or organic vapors (OV). Nuisance levels are less than OSHA PEL or applicable government occupational exposure limits, whichever is lower.