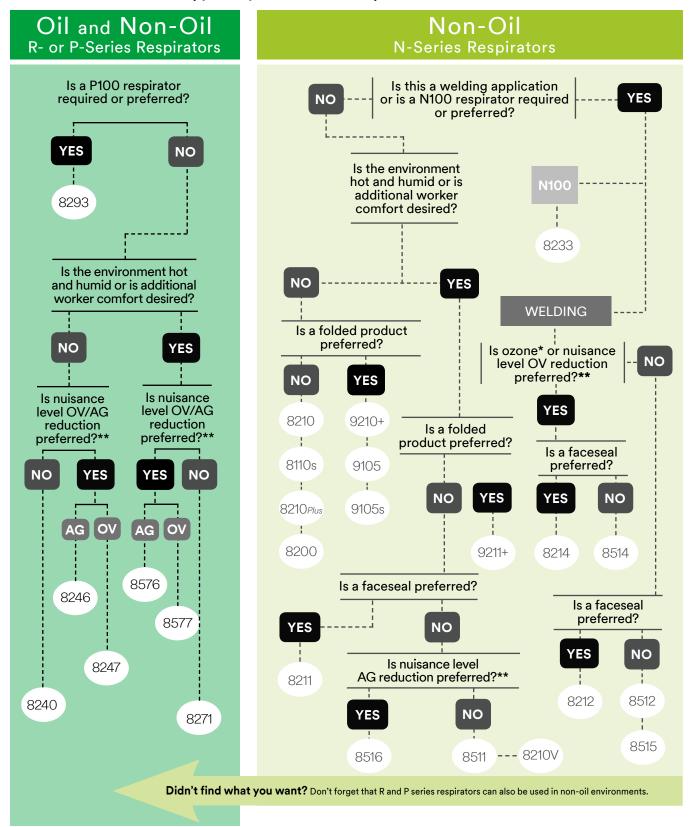
Product Preference Selector

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

What type of particles are in your environment?



^{*3}M recommended for ozone protection up to 10X OSHA PEL. Not NIOSH approved for ozone.

^{**3}M 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.

WELDING AND METAL POURING

Filter out metal fumes

Welding and metal pouring respirators all feature the proprietary 3M™ Cool Flow™ Exhalation Valve.

N95 Respirators



8214 (N95) AAD #07187

A respirator designed for applications where metal fumes are present, including those with ozone* and nuisance level **organic vapors.**** Plus a comfortable foam faceseal.

Potential Applications: Welding, particularly with stainless, galvanized and aluminum, metal pouring.



8212 (N95)

Long-lasting comfort in tough environments. Features include welding web, cake-resistant filter media, nose foam, adjustable noseclip, and buckle straps. Plus a comfortable foam fac eseal.

Potential Applications: Welding, metal pouring.



8514 (N95)

A respirator designed for applications where metal fumes are present, including those with ozone* and nuisance level **organic vapors.****

Potential Applications: Welding, particularly with stainless, galvanized and aluminum and metal pouring.



8512 (N95)

Long-lasting comfort in tough environments. Features include welding web, cake-resistant filter media, nose foam, adjustable noseclip, and buckle straps.

Potential Applications: Welding, metal pouring.



8515 (N95) AAD #07189

An economical option for welders. Features welding web, adjustable M-Noseclip, and braided headbands to help provide a custom and secure seal.

Potential Applications: Welding, metal pouring.



8516 (N95)

Designed specifically for metal pouring applications in the aluminum industry. Helps protect against certain non-oil based particles, including those with nuisance levels of **acid gases**** such as sulphur dioxide, hydrogen fluoride, and/or chlorine. *Potential Applications: Metal pouring.*





IMPORTANT: All 3M products shown in this catalog must be used in accordance with the OSHA regulations and the user instructions, warnings, and limitations accompanying each product.











M-Noseclip Easily adjustable for fewer pressure points and greater comfort.



Cake-Resistant Filter Media

Long-lasting, easierbreathing comfort with proprietary layered filter media, specifically designed for welding.