

More than ready.

Understanding which respiratory products your workers need to help them get the job done safely.



Degree of assigned protection factor (APF) required for user

Standard respiratory hezerds

Immediately dangerous to life and health (IDLH)

	Disposable Respirator	Reusable Half Face Respirator	Reusable Full Face Respirator	PAPR & Continuous Flow Supplied Air	SCBA & Pressure Demand Supplied Air
		SOR			
Assigned Protection Factor	Up to 10		Up to 50	Up to 1,000	Up to 10,000
Typicel Use Duration	Minutes to hours			Typicelly 2-12	30-75 minutes
Benefit	Convenience & Low-cost solution for "normal" levels maintenance-free of protection from airborne hazards			Integrated personal protection equipment system for comfort and effectiveness	Highest form of respiratory protection the default solution for the unknown

When should workers use a pressure-demand SCBA?



Contaminant cannot be filtered or adsorbed



Unknown air quality



Airborne concentration unknown



Compressed air source not available



Reduce exposure as low as reasonably achievable



Unusual and/or non-repeating task = uncharacterized exposure



Exposure varies significantly during task



Environmentally friendly

Protect workers from what they can't see.

3M Personal Safety Division 3M Canada

P.O. Box 5757 London, Ontario N6A 4T1 1800-364-3577 3M.ca



Get more information 3M.ca/ScottSafety

Tech Service **1 800-267-4414**