



Half Mask Respirator Pre-Use Checklist

**FREEBIRD
SAFETY SERVICES**

Respirator Information

Date		Workers Name		
Make		Company		
Model		Last Fit Test Date		
Size		Contaminate Present		
Filter Used		Safety Data Sheet	Yes	No

Scope of Task

Parts Inspected

Grade

	Pass	Fail	N/A
Basic Facepiece:			
No Holes, Cracks or Rips in the Body			
No Dirt or Contaminates on or in the Facepiece			
Not Warped or Misshapen			
Cradle Suspension System Connection Tabs in Place			
Flexible, Not Stiff			
Inhalation and Exhalation Valve Assemblies:			
Rubber Diaphragm Valves in Perfect Condition			
Rubber Diaphragm Valves are Seated Correctly			
Cartridge Connector and Valve Seat not Cracked or Broken			
Exhalation Valve Guard Present and Attached			
All Threads or Locking Tabs are Working in Good Order			
Filters			
New or if used Still Clean in the filter			
Outside Casing is Clean and Dirt or Contaminates Free			
No Cracks or Holes * No Rips in Cloth Styles			
All Threads or Locking Tabs are Working in Good Order			
Correct Filters for the Task at Hand			
Cradle Suspension System			
Yoke not cracked, ripped, or twisted			
Elastic Straps Not Stretched Out, knotted or Cut			
Hooks, Eyes, Strap Locks (<i>connectors</i>) Not Broken, Functioning			
Slides are Not Broken and Functioning			
Over All Condition			
Comfortable to Wear			
Pre-Use Self Check			
Clean			

Notes: For a Respirator Maintenance Step by Step Process Instructional please go to the following website where you can familiarize yourself with the proper procedures. Also, free to download and use are blank copies of this form. <https://freebirdsafetyservices.ca/respirator-maintenance/>

