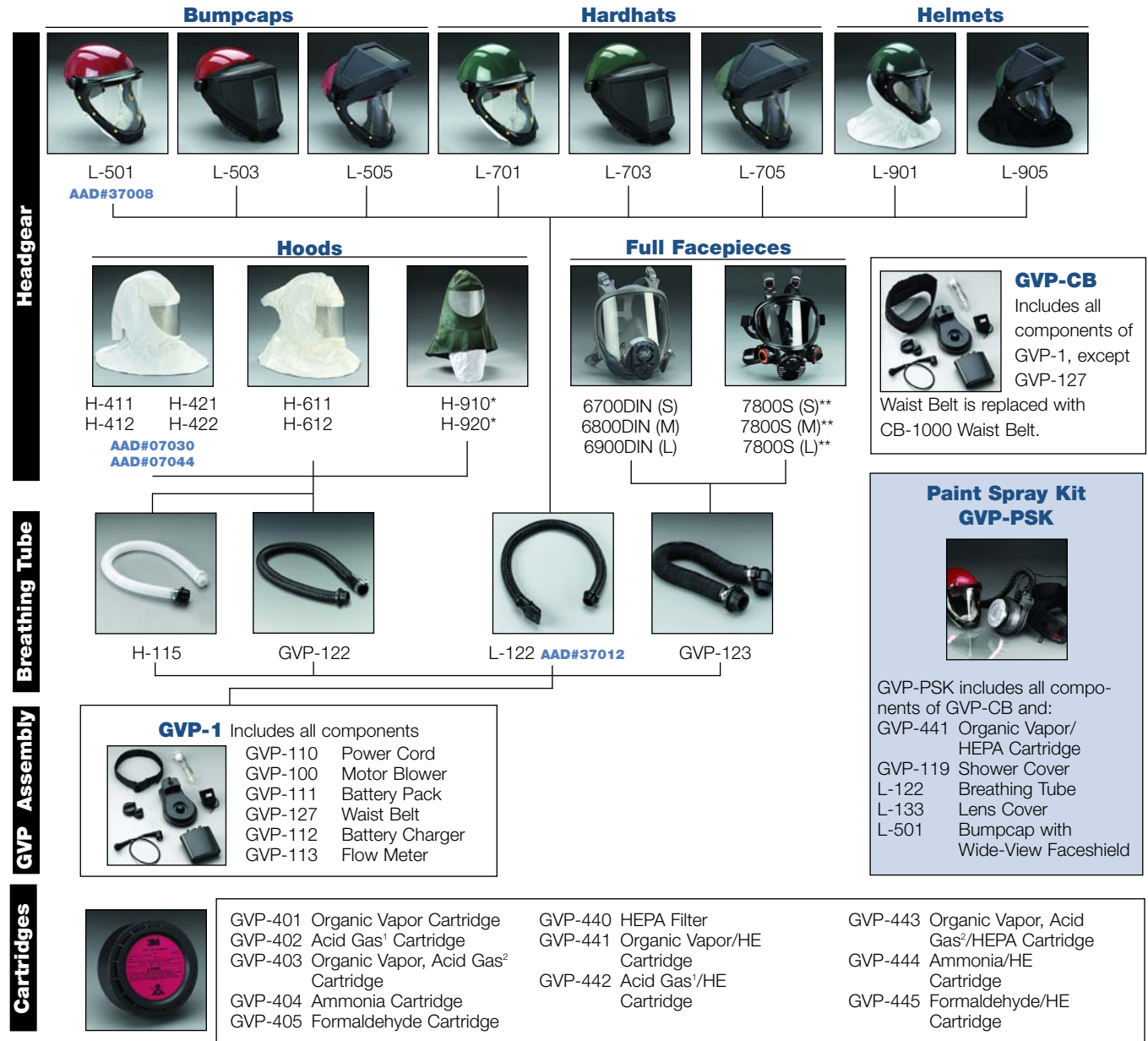


# 3M™ GVP-Series Belt-Mounted Powered Air Purifying Respirators — Product Matrix

The GVP PAPR is a motorized blower unit worn at the waist, that delivers filtered air into a hood, helmet or facepiece. The GVP allows the wearer to choose from a wide selection of filters that offer flexibility and freedom to work in a variety of industrial environments. These systems are compatible with many different styles of headgear ranging from lightweight hoods, bumpcaps, hardhats, helmets and full facepiece respirators.

## Features

- High levels of airflow
- Contoured for maximum comfort
- Eight hour battery
- Intrinsically safe
- Inlet and outlet plugs to allow blower unit to be completely sealed for decontamination



\* Grinding hood assemblies (hardhat option only) may be built with the following available parts: either H-910-5 or H-920-5 grinding hoods, W-3258-5 hatshell, W-2878-2 suspension, H-114-2 chin strap and a W-3222-2 plastic squeeze clamp. \*\* Clip-on Welding Shield also available.

OV = NIOSH approval: Certain organic vapors.

AG<sup>1</sup> = NIOSH approval: Chlorine, hydrogen chloride, sulfur dioxide, chlorine dioxide or hydrogen fluoride.

AG<sup>2</sup> = NIOSH approval: Chlorine, hydrogen chloride, sulfur dioxide, chlorine dioxide, hydrogen fluoride or hydrogen sulfide (escape only).

3M Automotive Aftermarket Division (AAD) Product Numbers are found in blue type on select products