

The MAXAIR[®] Systems 2061-05 High Fluid Resistance Filter Cover Cap is a virtually fluid impermeable cover to be used exclusively with MAXAIR Hoods as part of a MAXAIR CAPR[®] Powered Air Purifying Respirator (PAPR) System.

Indications for use of the 2061-05 HFR FCC

Situations requiring a NIOSH approved, HE rated, Helmet Hood powered air purifying respirator:

- Non-IDLH atmospheres where the oxygen content is between 19.5% and 25%.
- Situations where there is exposure to airborne particulate contaminants.
- Where fluid resistance protection against liquid splash is required or desired.
- Where extra fluid resistance protection against liquid splash on the Hood Filter is required or desired.

SPECIFICATIONS	
Material	Polypropylene Co-polymer
Fluid Resistance	Fluid Impermeable
ORDER INFORMATION	
Catalog Number (REF)	DESCRIPTION
2061-05	HFR FCC (High Fluid Resistance Filter Cover Cap) 3/box





2061-05 HFR FCC donned as filter cover for a 2272PB-07ML Hood with the CAPR-DLC-36 PAPR System

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