# Technical sheet



**Pro-Hood Arc Flash Protection Hoods - 40 cal per cm2, gray**

Marque: HONEYWELL

Ref Product: wire:FH40GY

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| **Description** | |
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| | Salisbury FH40GY-C 40 Cal/cm2 Pro-Air Air Flow System |
| Product Description | |
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| | Tired of bulky and awkward cooling systems?<br>Salisbury's NEW PRO-AIR, Air Flow Hood System is integrated with Salisbury's PRO-HOODÂ® Arc Flash Protection Hood. |
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| | Now, all Salisbury PRO-HOOD Arc Flash Protection Hoods are available with an optional integrated cooling system. |
| | Â This newest addition to the PRO-AIR line of products provides additional air flow and cools the worker. |
| | Â This unit is excellent in warm conditions or confined spaces. |
| | Â The easy to wear system is lightweight, compact, and easy to use. |
| | Â The system is designed to provide the worker with approximately 80cfm of air flow throughout the breathing zone. |
| | Â The unit is powered by 8 AA batteries and is designed to maintain a useful continuous life of up to 35hrs at 80cfm. |
| | Â The unit is non-filtered and is not considered a respirator. |
| | This Arc Flash Hood Cooling System measures 7" wide and 14" long. |
| | Â The base of the unit is made of treated Heavy Bark Leather (black) with hook & pile trim around the edges. |
| | Â The fan measures 4.5" x 4.5". |
| | Â The reinforcing "dome" for the air intake fan is covered in Indura Ultra SoftÂ®. |
| | Â The battery pack is housed in a 5" x 7" pocket made from Indura Ultra Soft. |
| **Features and Benefits** | |

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| | Pro-Hood Arc Flash Protection Hoods - FH40GY<br><br>8 cal/cm2 to 100 cal/cm2* ATPV ratings<br>8 cal/cm2 to 75 cal/cm2* hoods are made from arc flash resistant material<br>100 cal/cm2* hood is made from TuffWeld® and Q/9® material layers<br>Sewn with Nomex® thread<br>Arc rated 10” x 20” anti-fogging replaceable lens<br>Slotted bracket<br>Hook and pile tabs to attach Salisbury’s PRO-AIR™ belt mounted compact air system<br>One size fits all.<br>Hard hat not included.<br>Meet current ASTM F2178 and NFPA 70E standards and the flammability requirements for ASTM F1506.<br>Orange color available by special order<br>NEW Optional Universal Inner Anti-Fog Lens<br>NEW Optional Integrated Air Flow Hood System<br>IMPROVEMENTS:<br>NEW Design and Cut on FH8BL. FH11BL & FH20BL Clearer Lens available on FH8BL, FH11BL, FH20BL, FH31RB, FH40GY, FH40GYLT, and FH55GY |