



Spectrum Series® Continuous Flow Respirator (SPECCEF) Technical Specifications

Type C NIOSH Approval No. TC-19C-0505 Continuous-Flow Class - F30 Series Flow Control
TC-19C-0506 Continuous-Flow Class - F40 Series Flow Control
TC-19C-0507 Continuous-Flow Class - AC1000 Series Flow Control
TC-19C-0508 Continuous-Flow Class - HC2400 Series Flow Control

Respirator Type Continuous flow airline respirator

Components

- Full Facepiece - Tight Fitting Mask
- Breathing Tube Assembly
- Flow Control Device
- Compressed Supplied Air Hose(s)

Approvals

- NIOSH Approved Type C, Continuous Flow Class
- 1,000 Assigned Protection Factor (APF)
- ANSI/ISEA Z87+ Impact Face Protection

Facepiece

- Available in two sizes – Large/Medium or Small
- Single Platform Facepiece configured for Continuous Flow Systems
- Include translucent silicone rubber nose cup
- Replaceable polycarbonate, hard coated lens
- Optically corrected lens for prism imbalance and power
- Mask lens profile of 3.5" (89 mm)
- Field of vision of 69% with nose cup
- Weigh 1.25 lbs (567 grams)
- Single, centered speaking diaphragm
- Easily adjusted head harness constructed of neoprene with a five-strap attachment
- Head harness includes five quick release nylon buckles
- Double facepiece flange
- No special tools needed for assembly and maintenance
- Optional Mylar® Lens Covers available
- Optional Spectacle Kit available





Spectrum Series® Continuous Flow Respirator (SPECCEP) Technical Specifications

Breathing Tube Assembly

- EPDM Rubber
- 17" Compressed Length
- Flow Control Device
 - F30 Series Constant Flow
 - F40 Series Adjustable Flow
 - AC1000 Series Cool Tube
 - HC2400 Series Hot/Cold Tube
- Approved and available with constant flow control device with 1/2" Industrial Interchange (Hansen compatible) quick disconnect coupler for ambient air pumps.
- Approved and available with constant or adjustable flow control device with 1/4" quick disconnect coupler for compressed supplied air systems.
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader
 - CEJN
 - Bayonet
- Standard Nylon belt or optional decontamination belt

Airline Supply Hose

- Bullard V-10 airlines (3/8" ID) are approved for use with 25 ft. to 300 ft. of airline supply hose(s) using compressed supplied air systems
- Bullard V-20 airlines (1/2" ID) are approved for use with 50 ft. to 300 ft. of airline supply hose(s) using ambient air / free air pumps
- Bullard airline hoses are made of EDPM Synthetic Rubber - Reinforced to a working pressure of 200 psig
- Each Bullard V-20 airline hose (1/2" ID) is supplied with Industrial Interchange (Hansen Compatible) QD Female Coupler and QD Male Nipple for use with ambient air / free air pumps
- Each Bullard V-10 airline hose (3/8" ID) is supplied with a choice of various 1/4" QD airline fittings for use with compressed supplied air systems
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader
 - CEJN
 - Bayonet

WARRANTY

- 1 year limited manufacturer warranty for original purchaser from date of purchase

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