



SAFETY. SINCE 1898.™

20LF Series

Loose-Fitting Facepiece

The Bullard Loose-Fitting Facepiece provides comfortable, affordable, and effective protection from a wide range of respiratory hazards. Available for use as a 20LF Series supplied air respirator or with EVA Series powered-air purifying respirator. EVA Series PAPR respirator systems with 20LF Series Loose-Fitting Facepieces are NIOSH approved. This Loose-Fitting Facepiece is constructed of DuPont Tychem 2000 and provides users with versatility, advanced features, and ease of use. This Loose-Fitting Facepiece is used in a wide variety of applications including:

- Pharmaceutical Manufacturing
- General Industry
- Painting/Powder Coating
- General Maintenance
- Healthcare Workers
- Woodworking

FEATURES AND BENEFITS

Soft Plenum™ Delivery System

The Loose-Fitting Facepiece utilizes a unique Soft Plenum design to deliver air to the worker's breathing zone. As air enters the facepiece from the twist-lock breathing tube connection, the soft plenum inflates on the top of the head. The air is then directed down through an opening at the top of the facepiece directly into the worker's breathing zone. This design provides more airflow where it is most needed and helps to reduce fogging of the lens and drying of the eyes.

Latex-Free Construction

Bullard Loose-Fitting Facepieces are completely latex-free, eliminating any concern over latex sensitivities by the wearer. The facial seal material is a unique engineered material that is 100% latex-free.

Built-in Suspension

The sewn-in soft suspension provides a comfortable fit to the worker's head, while allowing for complete disposability of the facepiece. This feature also allows for the facepiece to be easily donned/doffed with no assembly required.

Twist-Lock Breathing Tube Connection

The twist-lock breathing tube connection provides ease of use by allowing quick connection or disassembly of the breathing tube whether on or off the worker's head.

Wide Angle Lens

The Bullard Loose-Fitting Facepiece features a large, wide angle. This gives the worker a wide panoramic field of vision, helping to reduce the "closed-in" feeling of many respirators.

Climate Control Option

When used as a 20LF Series supplied air respirator, the Loose-Fitting Facepiece may be used with the optional climate control devices. This allows workers to heat or cool incoming air by as much as 30°F to improve comfort and enhance productivity.





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EVA Series Powered Air-Purifying Respirator

Complete Systems

EVA20LF2L PAPR system, EVA blower, battery, charger, breathing tube, 20LF2L
EVA20LFL PAPR system, EVA blower, battery, charger, breathing tube, 20LFL

Blower Assemblies

Blower Assemblies Include Blower Unit, Comfort Belt, Air Flow Indicator, and Instruction Manual.

EVA2 Blower Assembly with EVABAT1 Battery Pack and EVASMC Battery Charger
EVA3 Blower Assembly with EVABAT1 Battery Pack
EVA4 Blower Assembly with EVABAT1 Battery Pack and PAPRFC3 HEPA Filter

Battery Chargers

EVASMC Smart Battery Charger - Single EVA Battery Pack
EVAGC 6-Unit Gang Charger for EVA Battery Packs

Breathing Tubes

PA20LFBT Powered Air Breathing Tube (Standard Length 32")
PA20LFBTXS Powered Air Breathing Tube (Short Length 26")
PA20LFBTXL Powered Air Breathing Tube (Long Length 38")

20LF Series Supplied Air Respirator

Complete Systems

CC20LFL30 Includes 20LFL Loose-Fitting Facepiece and 20LFBT Breathing Tube Assembly with F-30 Flow Control for use with compressed supplied air system
CC20LFM30 Includes 20LFM Loose-Fitting Facepiece and 20LFBT Breathing Tube Assembly with F-30 Flow Control for use with compressed supplied air system

Breathing Tube

20LFBT Breathing Tube only

Flow Control Devices

Flow Control Valves

F30 Constant Flow Control Valve with 1/4" Industrial Interchange quick-disconnect nipple (steel)
F31 Constant Flow Control Valve with 1/4" Schrader quick-disconnect nipple (steel)
F32 Constant Flow Control Valve with 1/4" Snap-Tite quick-disconnect nipple (steel)
F35 Constant Flow Control Valve with 1/2" Industrial Interchange quick-disconnect nipple (steel)

Climate Control Tube - Adjustable Flow

AC100030 Cool Tube Assembly with 1/4" Industrial Interchange quick-disconnect nipple (steel)
HC240030 Hot/Cool Tube Assembly with 1/4" Industrial Interchange quick-disconnect nipple (steel)

Air Supply Hoses and Fittings

V10 Series Starter Hose Kits for use with Supplied Air High Pressure Compressors

Includes 3/8" I.D. EPDM rubber hose with 1/4" female quick-disconnect coupler and V13 adapter fitting (3/8" hose-to-3/8" pipe)

4696 25 FT (7.6 M) Length with 1/4" Industrial Interchange steel (Hansen compatible) quick-disconnect coupler
469650 50 FT (15.2 M) Length with 1/4" Industrial Interchange steel (Hansen compatible) quick-disconnect coupler
4696100 100 FT (30.4 M) Length with 1/4" Industrial Interchange steel (Hansen compatible) quick-disconnect coupler
46913 25 FT (7.6 M) Length with 1/4" Schrader steel quick-disconnect coupler
46915 25 FT (7.6 M) Length with 1/4" Snap-Tite steel quick-disconnect coupler

V10 Series Extension Hose Kits for use with Supplied Air High Pressure Compressors

Includes 3/8" I.D. EPDM rubber hose, V11 hose-to-hose adapter fitting and V13 hose-to-pipe fitting (3/8" hose-to-3/8" pipe)

5454 25' (7.6 m) Extension hose kit
5457 50' (15.2 m) Extension hose kit
5458 100' (30.5 m) Extension hose kit

V5 KF Series Coiled Hoses for use with Supplied Air High Pressure Compressors

Includes 3/8" I.D. Nylon coiled hose with 1/4" female quick-disconnect coupler and 1/4" male quick-disconnect nipple

V5KF2530 25' (7.6 m) with 1/4" Industrial Interchange steel (Hansen compatible) fittings
V5KF5030 50' (15.2 m) with 1/4" Industrial Interchange steel (Hansen compatible) fittings
V5KF2531 25' (7.6 m) with 1/4" Schrader steel quick-disconnect fittings
V5KF2532 25' (7.6 m) with 1/4" Snap-Tite steel fittings
V5KF2533 25' (7.6 m) with 1/4" Snap-Tite brass fittings

V20 Series Hoses for use with Ambient Air Pumps, like Bullard Free-Air Pumps

Includes 1/2" I.D. EPDM rubber hose with 1/2" Industrial Interchange (Hansen compatible) female quick-disconnect coupler and 1/2" Industrial Interchange (Hansen compatible) male quick-disconnect nipple

V2050ST 50' (15.2 m)
V20100ST 100' (30.5 m)

⚠ WARNING

Read, understand and follow all instructions and warnings in the respirator user manuals before using the product. Failure to follow all instructions and warnings could result in death or serious injury or life-threatening delayed lung disease.

These respirators are NOT approved for use in any atmosphere immediately dangerous to life or health (IDLH) or from which the wearer cannot escape without the use of a respirator.

Bullard products are manufactured and tested to exacting specifications. Any alteration or modification of these products by the user may adversely affect product performance and voids NIOSH respirator approval and Bullard warranties. This data sheet is in summary form only for easy reference. Refer to labels and respirator user manuals accompanying the product for more complete details regarding use, maintenance, warnings and limitations.

Failure to use Bullard manufactured components and replacement parts voids NIOSH approval of the respirator. Failure to read, understand and follow all instructions and warnings could result in death or serious injury or life-threatening delayed lung disease.

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