



# CC20 Economical Loose Fitting Hood

## Features and Benefits

### **Lightweight Comfort**

- CC20 Series Hoods are lighter and more comfortable than tightfitting full facepiece respirators.
- Covering the entire head, face, and neck, hoods provide splash/overspray protection and makes clean-up quick and easy.

### **Choose Your Breathing Source**

#### **Powered Air-Purifying Respirator**

- The industry-leading EVA Powered Air-Purifying Respirator (PAPR) is perfect for your CC20 system providing the best combination of both face and respiratory protection in a single package.
- The EVA PAPR delivers 8.5 CFM of airflow to the CC20 for protection from airborne hazards for a safe, comfortable, and productive experience.
- EVA's Active Flow Technology automatically adjusts the blower's performance to maintain constant airflow despite changing conditions.

#### **Supplied Air**

- CC20 Supplied Air Respirator system offers the industry's most flow control options for all-day protection and comfort when using compressed air.
- CC20 Series Hoods can be used with convenient and low-cost Bullard Free-Air® pumps

### **Variety of Styles**

- CC20 Series Hoods are constructed of either Tychem 2000 or Tychem 4000 materials.
- Hoods are available in taped and sealed seams providing additional protection for liquid penetration encountered on-the-job or during decontamination.

### **Wide Viewing Area**

- CC20 Series Hoods provide users with wide angle lenses offering the largest field of vision among Tychem hood-style respirators on the market.

### **Reusable or Disposable Hood Options**

- CC20 Series Hoods are durable enough to reuse, yet economical enough to discard after each use, depending on the work application.

### **No Fit-Testing**

- One size fits all. No fit testing required.
- CC20 Series Hoods easily accommodates beards, hearing protection, prescription eyewear or safety glasses.



# CC20 Ordering Information

## Systems

### Supplied Air

**CC20TIC30** Double Bib Tychem 2000 Hood respirator assembly for use with compressed air

**Includes:** 20TIC hood, 20RT suspension, V30 breathing tube assembly with F30 ¼" Industrial Interchange (Hansen Compatible) quick-disconnect flow control and nylon belt

**CC20TIC35** Double Bib Tychem 2000 Hood respirator assembly for use with Bullard Free-Air pumps

**Includes:** 20TIC hood, 20RT suspension, V35 breathing tube assembly with F35 ½" Industrial Interchange (Hansen Compatible) quick-disconnect flow control and nylon belt

### Powered Air Purifying Respirator (PAPR)

**EVA20TIC** Double Bib Tychem 2000 Hood respirator assembly with EVA

**Includes:** 20TIC hood, 20RT suspension, breathing tube (PA1BT), blower (EVA1), belt (EVABELT1), battery (EVABAT1), charger (EVASMC), airflow indicator (PA1AFI). (filter not included)

## Build Your Own

### 1. Choose Head Top

<b>20TJN</b>	Tychem 2000 single bib hood
<b>20TICN</b>	Tychem 2000 double bib hood
<b>20SICN</b>	Tychem 4000 double bib hood w/ taped seams
<b>20TICSN</b>	Tychem 2000 double bib hood w/ taped seams
<b>20SICH</b>	Tychem 2000 double bib hood w/ taped seams for hard hats
<b>20TICH</b>	Tychem 2000 double bib hood w/ taped seams for hard hats

### 2. Choose Suspension or Hard Hat

<b>20RT</b>	Adjustable ratchet headband suspension
<b>C30R</b>	6 point Flex-Gear ratchet suspension
<b>S51R</b>	4 point Flex-Gear ratchet suspension

### 3. Choose Breathing Tube

#### For Supplied Air\*

<b>20BT</b>	Supplied air breathing tube assembly
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#### For PAPR

<b>PAHBTXS</b>	22" threaded breathing tube
<b>PAHBT</b>	26" threaded breathing tube
<b>PAHBTXL</b>	32" threaded breathing tube

### 4. Choose Air Flow Device

#### For Supplied Air\*

<b>F30</b>	¼" Continuous flow
<b>F35</b>	½" Continuous flow for use with Free Air Pumps
<b>F40</b>	¼" Adjustable flow
<b>AC100030</b>	¼" Cool Tube for compressed air
<b>HC240030</b>	¼" Hot/Cold Tube for use with compressed Air
<b>FRIGITRON2000</b>	½" Cool Tube for use with Free Air Pumps

#### For PAPR

<b>EVA2</b>	Blower, belt, battery and charger
<b>EVAHL2</b>	Hazardous Location Blower, belt, battery, and charger

\*All supplied air flow control part numbers are Industrial Interchange compatible. Available in Schrader, Snap-Tite or CEJN fittings with alternate part numbers.

### 5. Choose Accessories

#### All

<b>20NC</b>	Chinstrap
<b>20LCL</b>	Lens Covers

#### For Supplied Air

<b>4612</b>	Nylon Belt
<b>20QCBTC</b>	Tychem 2000 breathing tube cover

#### For PAPR

<b>PAPRFC3</b>	HEPA Filter
<b>PAPRFC4</b>	OV/AG/HE Filter
<b>PAPRFC5</b>	Combination Filter

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