

Blast Helmet History & Future Over 75 Years of Protecting Blasters!

Bullard Helmet

Key Features & Upgrades to Previous Design



Series

36

Series

Series

88 Series

88VX Series

GenVX" Series

- Approved for 12.5- to 50-ft hose with respirable air within 9-25 psi
- · Carrying strap connected to the top of the helmet
- Six-point suspension, adjustable dihedral suspension system



- · Weight: 4 lbs
- · Available with belt, adjustable air control valve located on the belt
- · Lightweight, yellow outer cape
- No fit testing
- · Gold Line Cool Tube Air-Conditioning system
- Available with box front plastic inner and outer lenses



- · Weight: 4 lbs
- · Wide angle, polyester lens
- Six-point suspension
- AC1000 Air-Conditioner Cool tube built to be used with 77 Series
- Parts and assemblies were compatible with 46 Series



- 1,000 APF
- · Weight: 2.98 lbs
- · Four-point ratchet suspension
- More productive airflow to the breathing zone
- · Enhanced comfort
- · Better vision



- 1.000 APF
- · Weight: 2.98 lbs
- · Four-point ratchet suspension
- Plenum
- · Breathing tube on the side
- Latch changed
- Tritan[™] inner lens (was acetate)
- · Cape design with double liner above neck



- 1,000 APF
- Weight: 2.25 lbs (1 lb lighter than the closest competitive helmets!)
- · Plenum-less plenum (integrated, molded-in airflow tunnel)
- · Six-point ratchet suspension
- · Breathing tube in the center (previously on the side in 88VX)
- New, more robust latch
- "Grit Guard" visor added to prevent debris between outer and inner lenses
- · Most cooling options
- · Removable, adjustable foam cheek pads for added stability
- Optional tinted lenses reduce glare

Americas: 1898 Safety Way Cynthiana, KY 41031-9303 • USA Toll-free within USA: 877-BULLARD (285-5273) Tel: +1-859-234-6616 Fax: +1-859-234-8987

Europe: Bullard GmbH Lilienthalstrasse 12 53424 Remagen • Germany Tel: +49-2642 999980 Fax: +49-2642 9999829

Asia-Pacific: Bullard Asia Pacific Pte. Ltd. LHK Building 701, Sims Drive, #04-03 Singapore 387383 Tel: +65-6745-0556 Fax: +65-6745-5176



