

BLASTSAFE™ ORIGIN HELMET FOR ABRASIVE BLASTING

100002 - With Blastsafe VIPER2 earmuffs

MADE FOR BLASTERHEROES



The ultimate personal protection for abrasive blasting

The Blastsafe ORIGIN is a long approved protection system for abrasive blasting.

The integrated ear muffs gives the operator a unique sound protection. The helmet protects the user against injuries, and also have a layer of recoil damping material. We have also upgraded the helmet with a new ergonomic inlays and a new improved detachable protection hood/cape.

- CE approved EN 14594 Class 4
- Noise reduction of 37 dBA
- Integrated hearing protectors
- Integrated hardhat
- Airflow safety indicator
- High user comfort with detachable softpad
- Low weight
- Rubber coated (recoil and sound damping)
- Adjustable headband
- Cape sound trap construction (sustainable wool inlay)

Ideally to be used together with
Blastsafe SOURCE or ULTRA - suits for abrasive blasting
Blastsafe SKYWALKER - boots for abrasive blasting
Blastsafe IRONGRIP - gloves for abrasive blasting

This gives you a complete **SYSTEM** for the harsh abrasive blasting environment.



SNR 32dB

"With double hearing protection (earplugs and hearing protectors) -one will be protected against harmful noise levels in most situations."
Sinus AS

«WE TAKE IT PERSONAL»

Shotblasting is a heavy, extremely noisy job. Most shotblasters have to quit work early in their life and some suffer from bad hearing damage at later age.

The better the worker is protected, the more comfortably he feels, the more productivity is to be expected. Increased comfort and noise reduction equals higher productivity!



ABRASIVE BLASTING

www.blastsafe.no
Distribution

Low total weight
2.9 Kilogram

Noise reduction
of 37dBA. With use
of 3M Peltor®
 earmuffs

Replacable and
washable Cape

Double layer Cape
For Premium
protection

Dust proof

Kevlar® thread
for ultimate
strength and
safety



EN ISO 14594:Class 4
EN ISO 14594



SILENCER®
COMFORT | ERGONOMIC | SECURITY

SCANDINAVIAN DESIGN AND DEVELOPMENT
OWNERS