## No.6800: ASPECT ABRASIVE BLASTING HELMET

This very comfortable, lightweight and value-for-money helmet is suitable for any kind of abrasive blasting work. The helmet is designed with a wide viewing window. This is an important feature when the operator's movement is limited, e.g. in blasting rooms, while cleaning the internal surfaces of reservoirs, holds, etc.



## **ADVANTAGES**

Two lenses and wire mesh screen preserve the operator's clear view of the work surface and protects the operator from dust and abrasive in the ambient air.

A replaceable fixed inner lens securely fits inside a molded rubber gasket.

A displacement lens protects the inner lens from frosting and can be easy replaced.

A wire mesh screen protects from blast media ricochet. Its design ensures constant airflow to the visor in order to prevent misting.

The Aspect helmet is equipped with a pressure regulator, an airflow indicator and a durable cape.



- 1. The robust, durable shell of the Aspect blast helmet ensures operator security and a long service life of the helmet, whilst an air baffle delivers a constant flow of air to the operator's head and face to reduce fatigue, prevent misting and increase productivity and safety.
- 2. The top of the cape is protected from ricochet of blast material by an extended window frame
- 3. The embedding of media between the lenses is prevented by an integral 1"-deep visor.
- 4. Easy closing of the window through a slot which aligns the closing latch and tab.
- 5. The cape is fixed to the bottom rim of the helmet via an adjustable ratchet buckle, which ensures a secure fit and easy replacement.
- 6. High operator visibility and security are provided by two lenses and a wire mesh screen.