

# AG R-1 Reusable Earplug



- Intended For:**
1. Particulate Matter
  2. Oil & Aqueous Aerosols



**INTENDED USAGE:**  
This filtering facepiece is appropriate for use by all industries under First Schedule of Malaysia OSHA 1994 [Subsection 1(2)]. Applications include but not limited to:

<b>CONSTRUCTION</b>	demolition, groundwork, scabbling, shotcreting.
<b>METAL WORK</b>	machining, grinding, polishing, finishing, spray painting.
<b>TRADES/DIY</b>	rust, filler dust, concrete/plaster, wood (soft & hard), plastic dust, paint dust, boiler maintenance.
<b>AIR POLLUTION</b>	haze, airborne contamination, droplet transmitted diseases.
<b>AGRICULTURE</b>	harvesting, milling grinding, pesticide spraying, fertilising application.

- FEATURES:**
1. Adjustable elastic bands for ease of usage and comfort adjustability.
  2. Exhalation valve minimises breathing resistance, heat and moisture within the filtering facepiece.
  3. Soft fibres and nose rubber diaphragm provide better comfort and securing of sealed position of filtering facepiece.
  4. Nose clip for easy mould to ensure a secure fit around the nose.
  5. Adheres to the European requirements of EN149:2001 + A1:2009.
  6. Moulded Conical Design for better facial fit to improve filtering protection.

### USAGE DIRECTION:



Hold the outside of the filtering facepiece on one hand (do not touch the inside).



Pull the lower band to the back of your head and position it under your ears.



Pull the upper band over the head and position it at the back of your head.



Adjust the metal nose clip to ensure filtering facepiece is properly moulded and secured around the nose. Adjust bands to fit properly and/or comfortably.



**FIT-TEST:** cover filtering facepiece with both hands and exhale vigorously. Ensure no air leakages on all areas of the filtering facepiece. If air leakage occurs, please re-adjust accordingly and repeat the above instructions again.

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Company Registration No. 1337631-D

# AG G-1 Safety Glasses



The only safety glasses  
**Approved by  
SIRIM & DOSH**

**Highly Recommended** for all industries requiring Eye Protection Glasses.



- Specifications**
1. Polycarbonate lenses
  2. Anti-fogging qualities
  3. Scratch-resistant coating
  4. Sleek, lightweight design
  5. Premium quality

- Our Differentiating Advantages**
1. AG-G1 is the 1st to be certified by SIRIM
  2. Approved by DOSH & SIRIM
  3. Compliance with MS 2050-2007
  4. Compliance with new DOSH SIRIM regulations

Note: This product helps provide limited eye protection against flying particles. Misuse may result in serious and permanent eye injury, including but not limited to blindness or death.



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To all **SHOS & OSH** equipment purchases.

Please scan to view our  
**SIRIM/DOSH approval here:**

In order for us to fulfill your orders promptly, kindly pre-book now to ensure continued supply of your safety glasses.



## CONTACT US

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# ICONSAFETY SDN BHD

Company Registration No. 1337631-D

### Important Reminder :

Beginning Jun 2021, All Personal Protective Equipment (PPEs) for your workers must be **registered and approved** for use by **DOSH** and **SIRIM**. Any use of unapproved PPEs will be **INVIOLATION**.



**AS/NZS**  
certified products



**ANSI**  
Accredited Certification Program

# AG PHP-1 Disposable Earplug

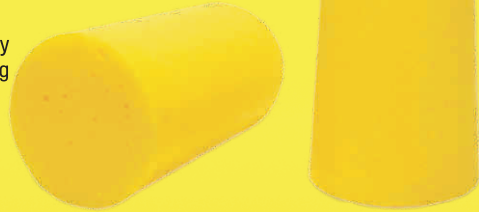


NRR =31 dB

These are **Premium Quality** earplugs produced from raw materials originating from Germany. All earplugs have gone through stringent testing of the highest international standards.

### HYGIENE SAFETY:

Ensure hands are thoroughly cleansed before handling earplugs.



### FEATURES:

1. Earplugs are made of soft foam material for minimal pressure within ear canal.
2. Soft foam material allows for a slower rebound to enable full attachment into ear canal.
3. Ergonomic design in bullet shape to fit into ear canal with utmost comfort and protection.

### RECOMMENDED INDUSTRY:

All industry listed under First Schedule under Malaysia Law OSHA 1994 [Subsection 1[2] that deem fit to use this earplug. This includes the following specific activities:

### Travelling, sleeping, studying, work and sporting activities.

**NOTE:** Please read the safety precaution before commencing usage.

### USAGE DIRECTION:



1. **ROLL** the earplug between your thumb and forefinger until thin enough to insert fully into your ear.
2. **INSERT:** Using the opposite free hand, reach over your head and lift the upper part of that ear upwards to open the ear canal and quickly insert the compressed earplug.
3. **HOLD:** Keep it holding for the stated time until plug fully expands to fit the entire ear canal.
4. **RE-CHECK:** Ensure that plug is fully inserted into the ear canal with only the tip of the plug being visible.
5. **DISCARD** after finished using earplugs. DO NOT REUSE.

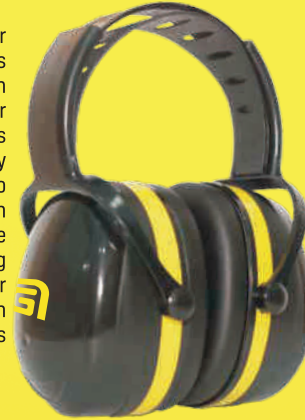
# AG PHP-1A High Performance Personal Hearing Protector Earmuff



NRR =26 dB

PROFESSIONAL  
**SAFETY** Hearing Protection

Hearing loss are the higher occupational diseases reported to DOSH. It occur in various industrial sector throughout the country. As one of the leading company in providing the support to industries, IconSafety Sdn Bhd proud to introduce the new Personal Hearing Protection (PHP) in our inventories. The type been offer right now is Ear Muffs model AG PHP-1A.



### FEATURES & BENEFITS

1. Unique plastic headband and earcups for extended comfort and insulation.
2. Generous space inside cup to help the ear breathe thus improving comfort.
3. Professional earmuffs for durability and reliability.

### What Made us the Best ?

1. We were first been certified by SIRIM and comply with BS EN 352-1:2002
2. Comply with new regulation under DOSH and have DOSH SIRIM approval.
3. Unique plastic headband and ear cups for extend comfort and insulation.
4. Over the head mode only and over the ear cups (reduce ergonomic problem).
5. Noise Reduction Rating (NRR) = 26 dB with SNR = 33 dB
6. H value = 34 dB, M value = 31 dB and L value = 23 dB
7. For noise level at 2000 Hz will give protection up to 37.2 dB

### Reduction of Excessive Noise

Based on noise maping, no person shall enter a hearing protection zone during normal operation, unless wearing appropriate PHP.

Alternative arrangements shall be made to ensure that employees and others can recognise circumstances in which PHP are required where sign-posting is not practicable. Methods of achieving this include, but not limited to:

1. Attaching prominent wearing notices to tools and equipment indicating that PHP must be worn when operating them.
2. Providing written and verbal instructions on how to recognise circumstances in which PHP are needed.
3. Effective supervision of identified hearing protection zones.

### Who Need It

All industries that face problem with Excessive Noise Hazard. Plus for higher protection, use our ear muffs with our ear plug [Disposable] [AG PHP 1] [NRR = 31 dB] and get max NRR 17 dB.

### Law Requirement

Start Jun 2021, Personal Protective Equipment used must got approve by DOSH and SIRIM.

### USAGE DIRECTION:



Place earcups over each outer ear.



Adjust the headband by sliding the headband up or down at the attachments buttons.



The cushions should seal firmly against the head.



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# AG PHP-2 Reusable Earplug



NRR =26 dB

### RECOMMENDED INDUSTRY:

All industry listed under First Schedule under Malaysia Law OSHA 1994 [Subsection 1[2] that deem fit to use this earplug. This includes the following specific activities:

### Travelling, swimming, studying, work and sport activities.

These are **premium quality earplugs** produced from raw materials originating from Germany. All earplugs have gone through stringent testing of the highest international standards.

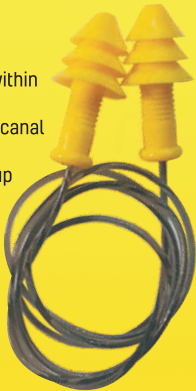


**HYGIENE SAFETY:**  
Ensure hands are thoroughly cleansed before handling earplugs.

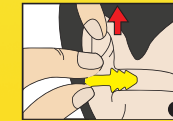
### FEATURES

1. Earplugs are made of pure silicone material for minimal pressure within ear canal.
2. Its 3 layers design allows the earplug to be firmly attach to within ear canal as well as with comfort and maximum protection.
3. Its' sweat and humidity resistant features prevents moisture build-up within the ear.
4. The silicone material allows for earplugs to be reusable for longer period of time.
5. Its unique Christmas tree design makes ease of usage.

**Note:** To ensure cleanliness, wash with warm water and mild soap. Let dry before using earplugs.

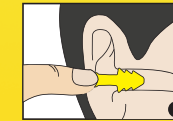


### USAGE DIRECTION:



#### REACH & INSERT

Using the opposite free hand, reach over your head and lift the upper part of that ear upwards to open the ear canal and insert the earplug.



#### HOLD

Hold the end of the earplug and adjust until it is inserted well and comfortably into the ear canal.



#### RE-CHECK

Ensure that plug is fully inserted into the ear canal with only the tip of the earplug stem being visible.



#### FIT-TEST

Take your palms and press against both ears to feel if there is any pressure felt inside the ear. Properly inserted earplugs will prevent user from feeling pressure when palms are pressed against the ears.



#### REMOVAL

Twist the earplug slowly and remove it carefully (DO NOT forcefully remove earplug as it may cause damage to the eardrum).

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