



DISPOSABLE EAR PLUGS



Description

The Dromex® DR-030 high visibility, soft pliable, disposable ear plugs, made of PU (Polyurethane) foam, designed with optimum protection and comfort for the ear canal offering the highest level of protection against noise. Expands to fit the ear canal more comfortably increasing overall protection.

These are easy to insert, durable, lightweight, non-toxic, non-irritating and easy to carry ear plugs. The DR-030 is comfortable for long term wear in hot and humid work areas.

Available in an ear plug dispenser option, Dromex part number DR-030-DISP that is wall mountable and can be placed on a surface, makes hearing protection easily accessible to all staff and visitors. The ear plug dispenser also keeps ear plugs hygienic.

Suitable for use in environments such as machining, grinding, steel cutting and woodwork.

Special Instructions

- Do not share ear plugs as ears can be exposed to ear infections.
- Ear plugs should be worn properly at all times in noisy surroundings.
- The ear plugs should be fitted, adjusted and maintained in accordance with the instructions provided in the packaging.
If the recommendations are not adhered to, the protection afforded by ear plugs will be severely impaired.
- Ear plugs may be adversely affected by certain chemical substances; avoid the use of agents (i.e. solvents and other disinfectants) that are known to be harmful to the wearer and/or the ear plug.
- Regularly inspect for tears or cracks and replace if service ability is suspected to be affected.
- Sounds above 85dB are harmful to the ears.

Compliance & Conformity

This product has been tested according to EN352-2:2020 and it complies with Regulation(EU)2016/425 Personal protective equipment. EU type examination certificate (Module B)&Module D issued by BSI Group. The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands. Notified Body number: 2797.

Specifications

Style:	Formable high visibility fluorescent lime
Material ear plug:	PU foam ear plug
Noise attenuation data:	PU foam coated
	SNR 37 dB
	H 36 dB
	M 35 dB
	L 34 dB

Packaging, Storage & Obsolescence

- DR-030-DISP - The ear plug dispenser is filled standard with 500 pairs of ear plugs and includes a polybag of 500 pairs of ear plug refills. (In total you will receive 1000 ear plugs)* Refills are available to order separately, code DR-030.
- DR-030 - Packed in a re-sealable polybag with 500 pairs of ear plugs.
- Users instructions included in the dispenser carton.
- Store ear plugs in a storage box.

Cleaning & Maintenance

Cleaning and maintenance is not applicable as these are disposable.

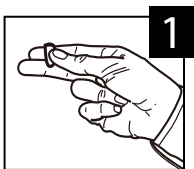
Shelf life

Recommended shelf life of this ear plug is 3 years if un-used and stored in protective packaging. Discard if noticeable damages such as tears appears on the ear plug.

Materials

None of the materials used in the manufacture of these products are known to adversely affect the hygiene or health.

Fitting your Disposable Ear Plugs



With clean hands, roll (don't squeeze) the ear plug between your thumb and first 2 fingers until the diameter of the plug is as small as possible.



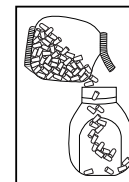
Reach over your head with the opposite hand and pull the top of your ear to open the ear canal.



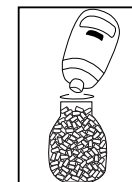
While you are holding the ear open, quickly push the rolled end of the plug into your ear as far as possible. Keep your finger on the end of the plug for about 10 seconds until the plug expands to seal the ear.

Here is the disposable ear plug properly positioned in the ear canal.

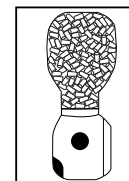
Assembly of Dispenser



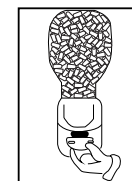
Step 1.
Unscrew the lid on the clear container and fill with contents of disposable ear plugs from refill bag.



Step 2.
Invert the base unit and line up to the opening of the container, screw it together until firmly connected & close.



Step 3.
Turn the complete connected dispenser back and place firmly in position (or hanging on the wall and please refer to Screwing Instruction).

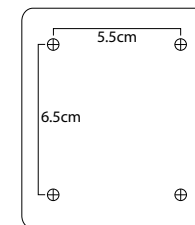


Step 4.
Rotating the revolver which on the side of base unit to access ear plugs.

Screwing Instruction

1. Drilling four holes on the wall (please refer Drawing A for actual position "distance 6.5cm").
2. Insert plastic anchor into the holes of the wall in order to fix the screws.
3. remains half screws project from the surface of wall.
4. Hanging dispenser on the wall.

Drawing A



Disposal

All industrial waste should be disposed of correctly as per local regulations and good disposal practice. Hearing protective devices should be disposed of considering the hazardous substance they were used for. Please consider recycling.

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