

PRODUCT SPECIFICATION

DEF-1026 XCELZ Earmuff



PRODUCT INFORMATION

MATERIAL	Material earcup: ABS (Acrylonitrile butadiene styrene) ear muff cup with a foam cushion and soft leather skin covering.
COLOUR	Blue ABS shell with black headband
PACKAGING	1pair per small box 50 per Carton
SIZES	One size

DESCRIPTION

XCELZ headband style, close fitting adjustable ear muff provides optimum protection against high frequency noise in the ear canal. **XCELZ** ear muffs features a padded cradle headband and large cups for high noise levels that is self-adjustable. They provide comfort for those requiring hearing protection for extended periods. Mounted cups maintain an even pressure distribution for protection.

SPECIFICATIONS:

- Padded headband ear muff with adjustable cups
- Material ear cup: ABS (Acrylonitrile butadiene styrene) ear muff cup with a foam cushion and soft leather skin covering
- Material headband: Black plastic head strap with leather and foam padding and ABS ear clip tidy
- Material headband spring: Carbon steel
- Material ear muff connectors: Nylon and Glass Filled Polymer
- Noise attenuation data:
SNR 27 dB H 36 dB M 27dB L 18 Db

APPLICATIONS:

Airports, Excavation equipment handling, Generators, High pressure steaming, Machining, Grinding, Woodwork, High frequency welding applications

SPECIAL INSTRUCTIONS:

- Do not share ear muffs as ears can be exposed to ear infections.
- The ear muff should be worn properly at all times in noisy surroundings.
- Regularly inspect for tears or cracks and replace if service ability is suspected to be affected.
- Sounds above 85dB are harmful to the ears.

CERTIFICATION

EN352-1:2002
EN352-3:2002



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SNR 27dB
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M 27 dB
L 18 dB