PRODUCT SPECIFICATION
DEF-1026 TWINZ Earmuffs

DESCRIPTION

The **TWINZ** universal helmet mounted ear muffs with easy to attach and detach spring loaded arms, provides optimum protection against high frequency noise in the ear canal whilst wearing head protection. **TWINZ** ear muffs features large cups for high noise levels that are self-adjustable, consisting of soft foam and leather skin.
It provides comfort for those requiring hearing protection for extended periods. Compatible with most industrial helmets, and use with a full face visor.

SPECIFICATIONS:

- Helmet mounted ear muffs with adjustable cups.
- Material ear cup: ABS (Acrylonitrile butadiene styrene) ear muff cup with a foam cushion and soft leather skin covering.
- Material ear muff helmet connector: POM (Polyoxymethylene), nylon and glass filled polymer housing, with a steel screw.
- Material headband spring: Spring steel
- Material ear muff cup pivot connectors: Nylon and Glass Filled Polymer
- Noise attenuation data: SNR 26dB, H 31 dB M 26 dB L 19 dB

APPLICATIONS:

Airports, Excavation equipment handling, Generators, High pressure steaming, Manufacturing, Grinding, Woodwork, Drilling, Mining, High frequency welding, Forestry 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.

PRODUCT INFORMATION

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

CERTIFICATION

EN352-1:2002
EN352-3:2002

Noise attenuation data:
SNR 26dB
H 31 dB
M 26 dB
L 19 dB

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