UDYOGI®
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INDUSTRY	IDEAL APPLICATIONS
Cement	Metal processing
Steel	Shop floor
Automotive	Wood working
Mining	Drilling
Chemical	Construction & projects

EY66-6 – Ear Muff

STANDARD : EN352-3

SPECIAL FEATURES

LIGHT WEIGHT | ACTIVE NOISE REDUCTION | HEARING OPTIMIZATION | EAR PROTECTION

PRODUCT TYPE	HEARING PROTECTION STYLE	ATTENUATION RATING (SNR)	COLOUR	WEIGHT
Earmuff	Helmet mounted	25 decibel	Black / Red	290 g.

COMPONENT	MATERIAL	ADVANTAGE
Cups	Styrene-butadiene copolymer and Styrene homo-polymer	Large to hold extra materials for use in extreme noise
Inserts	PU (Polyurethane foam)	Provides comfort to the ear
Cushions	PVC (Polyvinyl chloride), polypropylene glycol, calcium carbonate	Used to reduce noise
Cushion cover	PVC	Covered the cushion protect from any damage
Clip	Polycarbonate	Universal fit, can be used over the head

FEATURES
Dual moulded and slim cup design
Light weight and mid-range earmuff
The earmuffs reduce pressure on the eardrum through strategic air openings that ensure equalized pressure
Designed to offer excellent noise attenuation
These helmet mountable earmuffs quickly and easily attach to universal slots of hard hats

APPLICATION
Can be used to reduce extreme noise
Protects from hearing loss
Also protects dust

STORAGE
Can be stored and transported in their original cartons at ambient temperature (0°C to + 30°C)
May be stored in the dark for up to 1 year
Do not store in direct / high heat or sunlight as this may distort the shell

CLEANING	PACKING
Clean using soft cloth, do not use water	20 pairs per cartoon

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