

CUSTOMER DATA SHEET

Hearing Protection

JACKSON SATETY* Metal Detectable H2O Reusable Earplugs

Countries sold into: EMEA

CDS: 013822

Status: On Sale

Date: May 2010

Version: 1

PRODUCT CONFIGURATION

Regulatory classification

Regulatory compliance

EN basic noise attenuation data:

SNR	27	dB
H	28	dB
M	24	dB
L	22	dB

Nominal diameter: 7 to 12mm

Earplug weight: 1.2gr

Donning: Please follow the instructions provided on each packaging to fit these hearing protectors

Reusable Hearing Protectors

Primary compliance: CE marked. EN 352-2: 2002 (Europe)

Secondary compliance: ANSI S3.19-1974 (US), Class A(L) (Canada)

Code 67220 – Corded



Complementary noise attenuation data in accordance to EN 352-2: 2002 ($\alpha=1$)

EN European Noise Attenuation Data

Frequency	Hz	63	125	250	500	1000	2000	4000	8000
Mean Attenuation	dB	27.6	27.0	26.4	29.3	27.8	32.1	37.4	42.6
Assumed Protection	dB	19.2	19.4	20.5	22.7	22.5	27.7	32.9	37.5
Minimum attenuation(*)	dB	N/A	5	8	10	12	12	12	12

(*) Minimum acceptable attenuation values as requested in the EN 352-2: 2002 (4.3.6)

PACKAGING CONFIGURATION

Presentation: Earplugs packed in pairs in a re-sealable zip polybag. Inner carton with dispensing tray. Insert with user's instructions included in the dispenser carton

Product code	13822	Corded version
Pairs per carton	100	Individually packed
Cartons per case	4	Dispenser carton

FEATURES

- Earplugs made of soft-flexible thermoplastic elastomer
- Metal detectable through insertion of a metal (nickel plated steel) ball on each earplug
- Blue colour coded colour
- Latex, silicone and phthalates free
- Blue colour code product
- Each pair individually packed in wall mountable dispenser carton
- Gripper design, corded
- Reusable

BENEFITS

- Increased comfort during prolonged use
- It allows easy insertion through the ear canal
- Product has metal detectable properties to allow for easy recognition during contamination checking of final product in the food and pharmaceutical industry
- As per food manufacturing and clean rooms practice
- Reduced risk allergic and/or toxic reactions
- High visibility from the distance to control noise protection use
- Hygienic dispensing and storage even when installed and carried in dusty production areas
- Improved hygienic conditions to handle earplugs
- Follow provided recommendations and instructions to clean and disinfect

IMPORTANT INFORMATION PROVIDED TO USERS

This product should be worn properly at all times in noisy surroundings. The earplugs should be fitted, adjusted and maintained in accordance with instructions provided on the packaging. If the recommendations are not adhered to, the protection afforded by the product will be severely impaired. This product 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 earplug. Regularly inspect for tears or cracks and replace if serviceability is suspected to be affected. Corded ear plugs should not be used where there is a risk that the connecting cord could be caught up during use. In case earplugs are intended for more than one use, use antimicrobial soap and warm water. Allow to dry naturally. If further recommendation is required to disinfect this product, please contact Kimberly-Clark Professional for advice. Use provided re-sealable packaging to ensure hygienic storage.