



# Pocket-Pak<sup>®</sup>

#6606 without cord  
#6656 with cord

*Reduces worker time spent getting fresh earplugs.*

*Helps eliminate waste from employees taking handfuls of earplugs.*

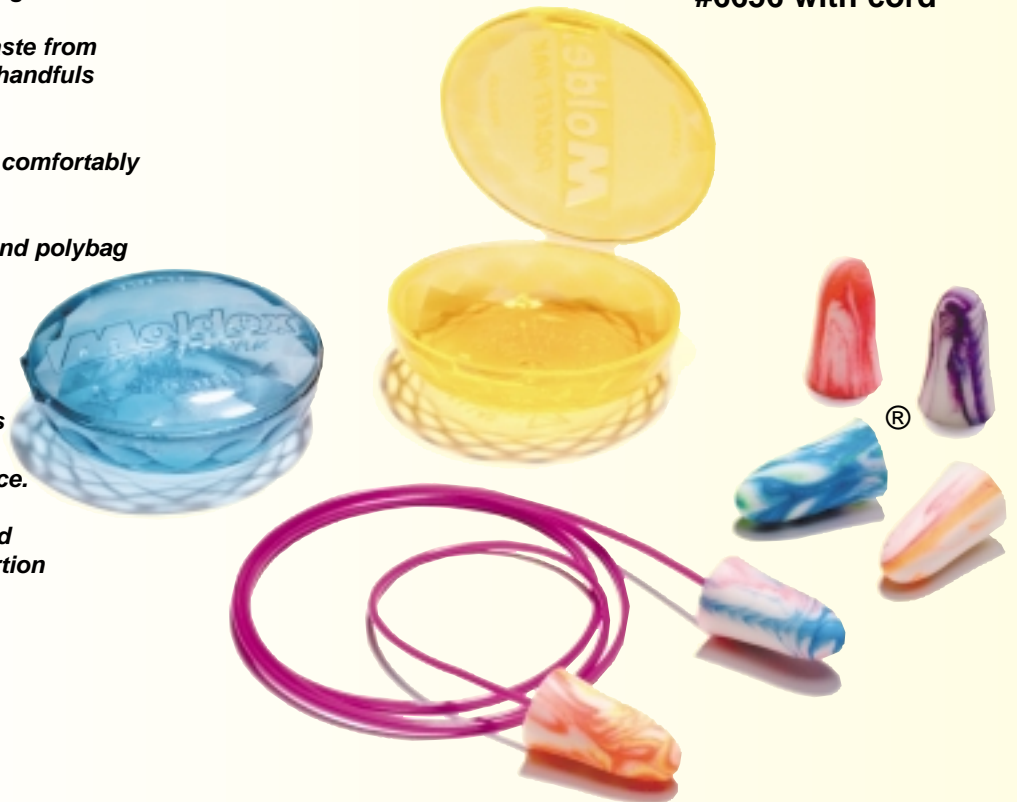
*Smooth shape fits comfortably into pocket.*

*Eliminates paper and polybag packaging.*

*SparkPlugs<sup>®</sup> high NRR 30 rating.*

*Random fun colors of SparkPlugs increase compliance.*

*SparkPlugs tapered shape makes insertion and removal easy.*



## **HELPS REDUCE COSTS.**

Holds two pairs of uncorded or one pair of corded SparkPlugs. Decreases worker time spent getting fresh earplugs. Helps reduce waste from employees taking handfuls at a time.

Eliminates paper and polybag packaging, reducing mess and facility maintenance cost. Completely recyclable.

## **SMOOTH SHAPE, NO SHARP EDGES.**

Pocket-Pak's smooth shape fits comfortably into your pocket. No sharp edges. Durable enough to be thrown in your tool box.

## **SPARKPLUGS SOFT COMFORTABLE FIT.**

SparkPlugs are made of extra soft light foam. Their tapered shape fits easily in the ear canal. And seals gently and snugly without pressure. They're so comfortable you'll forget you're wearing earplugs.

## **NRR 30 PROTECTION.**

SparkPlugs offer a high NRR 30 rating, making them suitable for most noisy environments. So, while they look like fun, they provide serious protection.

## **SPARK UP YOUR HEARING PROTECTION PROGRAM.**

The bright fun colors are sure to put some spark in your hearing protection program. That's why we call them SparkPlugs. Every Pocket-Pak reveals a random variety of radiantly-colored SparkPlugs.

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#6656 with cord

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## MEAN ATTENUATION DATA OF SPARKPLUGS

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Real Ear Attenuation (dB)	29.2	33.1	37.6	38.3	38.4	42.8	44.2	44.9	47.2
Standard Deviation (dB)	3.9	4.0	4.3	3.4	2.8	3.9	3.8	2.5	4.1

Independently tested in accordance with ANSI S3.19-1974 by Michael & Assoc., Inc., State College, PA.  
EPA Noise Reduction Rating 30 decibels.

### WARNING

Use this laboratory-derived attenuation data for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending on how the protectors are fitted and worn.

Failure to follow all instructions could result in hearing loss or injury. Failure to obtain a proper fit will reduce effectiveness of hearing protectors and could result in hearing loss or injury.

SparkPlugs must only be used as part of a hearing conservation program that complies with applicable local safety and health regulations.

Overprotection can be dangerous. The wearer must be able to hear warning signals.

Wearers with hearing loss should exercise extreme caution.

It is the employer's responsibility to ensure that the type of hearing protector and its NRR is appropriate for the user in their particular workplace.

Use caution when working around machinery or other equipment to ensure neck cord does not become caught or entangled.

Failure to follow these warnings could result in serious injury or death.

## TECHNICAL SERVICE

For technical assistance, information and training materials, call Moldex Technical Service Department, 800/421-0668 ext. 504 or 310/837-6500 ext. 504.

## PACKAGING

#6606 without cord  
2 Pairs/Pocket-Pak  
100 Pocket-Paks/Dispenser Box  
10 Dispenser Boxes/Case  
2000 Pair/Case

#6656 with cord  
1 Pair/Pocket-Pak  
100 Pocket-Paks/Dispenser Box  
10 Dispenser Boxes/Case  
1000 Pair/Case

## LIMITED WARRANTY

### IMPORTANT NOTICE TO PURCHASER

**This limited warranty is made in lieu of the warranties of merchantability, fitness for particular purposes and all other warranties, express or implied.** There are no other warranties which extend beyond the description on the face hereof. The physical standards and specifications of Moldex will be met by products sold. **Exclusive Remedies:** damages for the breach of this limited warranty are limited to the replacement of such quantity of Moldex products proved to be defectively manufactured. Except as provided above, Moldex shall not be liable or responsible for any loss, damage, or liability, direct, indirect, incidental, special, or consequential, arising out of sale, use, or misuse, or the inability to use products by the user.

## DISTRIBUTED BY:



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www.moldex.com e-mail: sales@moldex.com  
U.S. Patent #D411,105, #1,981,078, 2,022,674 and #2,226,916.  
Made in the U.S.A. 9701-702 REV E 5/01

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