



30403

# Softies™

*Extra-soft, low-pressure foam for extra comfort.*

*Tapered end is shaped for easy insertion and removal.*

*Shaped to fit even very small ear canals.*

*Non-irritating, smooth surface.*

*Non-allergenic foam.*

*High rating of NRR 31.*

*Softies are colored bright gold for easy compliance checks.*

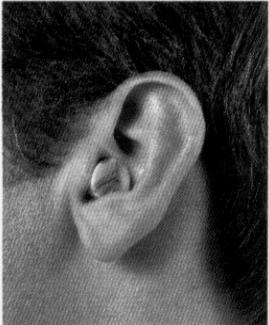
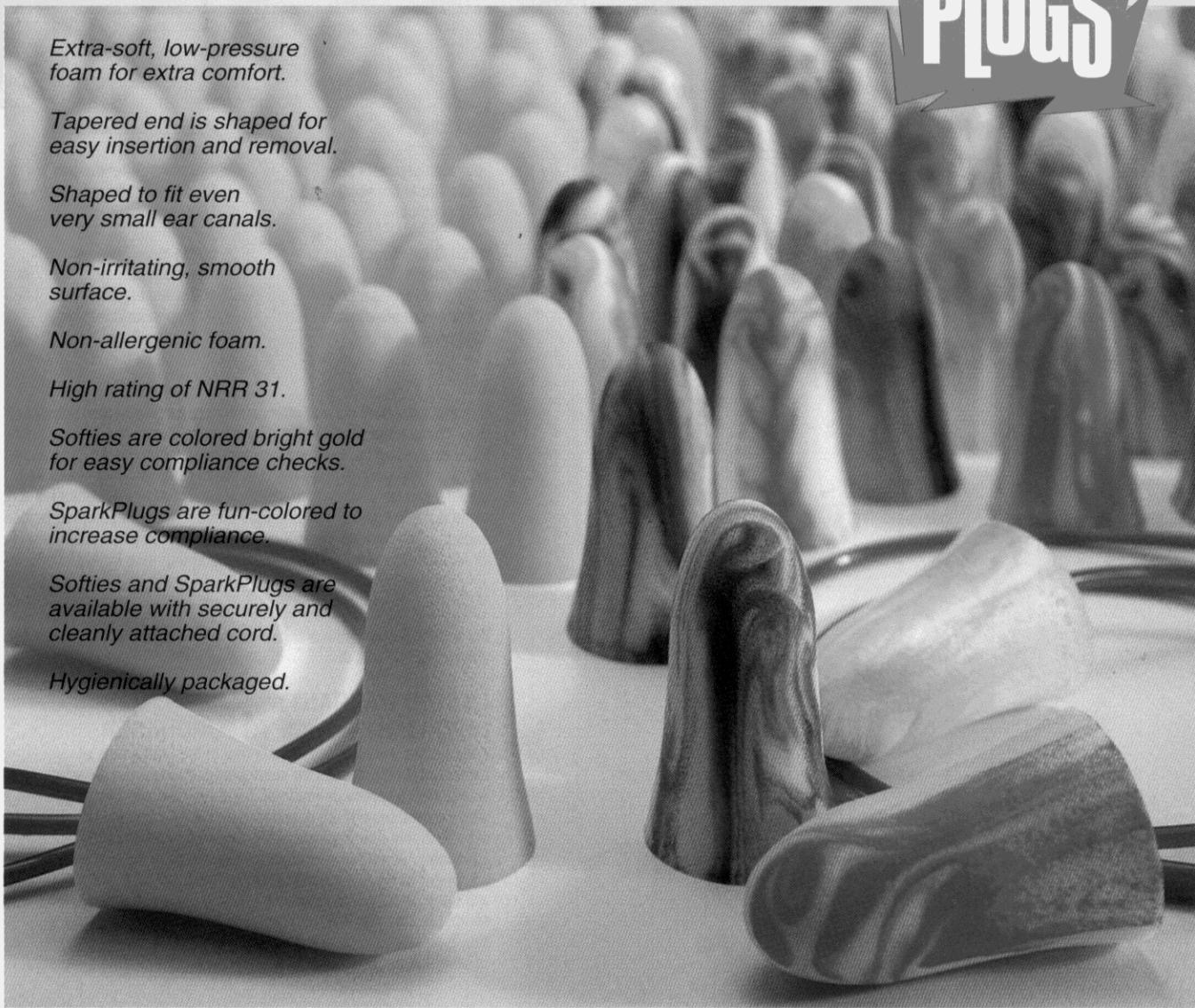
*SparkPlugs are fun-colored to increase compliance.*

*Softies and SparkPlugs are available with securely and cleanly attached cord.*

*Hygienically packaged.*

30404

# SparkPlugs



## PUT A COUPLE SOFTIES TO WORK.

Their qualifications are excellent. With extra-soft, extra-light foam that seals the ear canal without pressure.

And naturally, they're in perfect shape, tapered for a snug fit while gently conforming to the ear canal.

They have a high NRR 31 rating. Plus, for easy compliance checks, they're colored bright gold.

And have we made it easy to keep track of your Softies? Naturally. They're available on a cord.

## SPARK UP YOUR HEARING PROTECTION.

The fun colors are sure to put some spark into your hearing protection program. That's why we call them SparkPlugs.

Every package reveals two different-colored SparkPlugs.

SparkPlugs do everything Softies do. Fit snugly, yet gently seal the ear canal. They're available on a cord.

And while they look like fun, they provide serious protection with a high NRR 31.

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Softies 6600 Without Cord  
 Softies 6650 With Cord  
 Sparkplugs 6604 Without Cord  
 Sparkplugs 6654 With Cord

# Softies

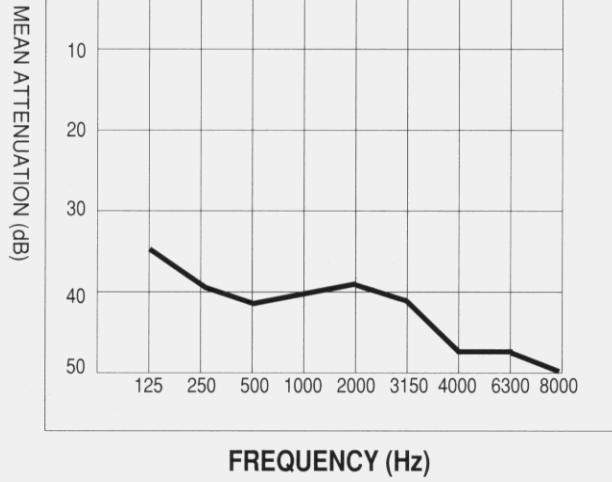


## MEAN ATTENUATION DATA OF SOFTIES/SPARKPLUGS

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Real Ear Attenuation (dB)	36.0	37.3	40.8	40.1	38.3	42.0	44.8	46.1	48.2
Standard Deviation (dB)	3.6	4.4	4.7	3.9	3.3	3.2	3.9	4.9	6.5

Tested in accordance with ANSI S.3 19-1974 standard.  
 EPA Noise Reduction Rating 31 decibels.

## ATTENUATION DATA



## PACKAGING

#6600 Softies  
 1 pair/pouch  
 200 pairs/dispenser box  
 10 dispenser boxes/case  
 2000 pairs/case

#6604 SparkPlugs  
 1 pair/pouch  
 200 pairs/dispenser box  
 10 dispenser boxes/case  
 2000 pairs/case

#6650 Softies with Cord  
 1 pair/polybag  
 100 pairs/dispenser box  
 20 dispenser boxes/case  
 2000 pairs/case

#6654 SparkPlugs with Cord  
 1 pair/polybag  
 100 pairs/dispenser box  
 20 dispenser boxes/case  
 2000 pairs/case

## 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. Softies/SparkPlugs should be used once only, and are not designed for reuse. For additional information refer to your supervisor and/or see packaging or phone 800/421-0668.

## 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.

MEAN ATTENUATION (dB)

MOLDEX-METRIC, INC.

MADE IN U.S.A.  
9700-739 6/95

# Premium Foam Ear Plugs

12137



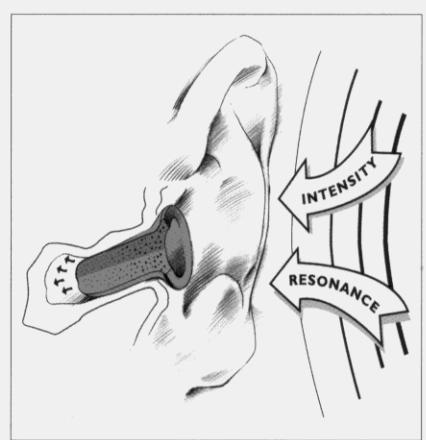
**The Best Disposable Hearing Protector - Bar None!**  
**Superior Comfort and Attenuation**

MAX offers user comfort not found in other preshaped foam earplugs, as well as the highest NRR rating available.



MAX-1

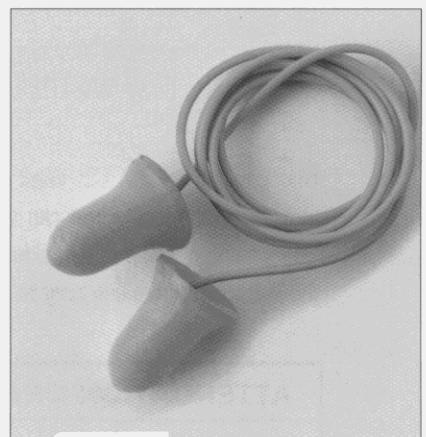
**SUPERIOR COMFORT:** The MAX earplug features a smooth skin for maximum user comfort. Tapered and preshaped, MAX is designed to follow the contour of the ear canal, provide for easy insertion, and a comfortable, natural seal. The flared end promotes optimum insertion depth and easy grasp for removal.



Graduated Cellular Structure Fractures Sound Waves

**MAXIMUM ATTENUATION:** MAX foam earplugs are designed with a smooth outer skin graduating to larger cellular cavities in the center of the earplug. The graduated sizing of the cellular cavities effectively fractures the sound waves and reduces the sound intensity. This unique foaming material combined with its' unique shape allows MAX to achieve a NRR 33 rating - the highest rated earplug available!

**SUPERIOR HYGIENE:** Work environments are often dirty, and workers hands pick up contaminants that can easily be transferred to the earplug surface. The smooth, soil-resistant skin helps prevent foreign material from impregnating the surface while rolling prior to insertion.



12137 MAX-30

10543

ATTENUATION CHART MAX										N.R.R. 33dB									
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation dB(A)	33.1	36.3	36.8	38.4	38.7	44.1	45.9	45.4	46.0	Mean Attenuation dB(A)	33.1	36.3	36.8	38.4	38.7	44.1	45.9	45.4	46.0
Standard Deviation dB(A)	2.7	1.8	2.1	1.7	2.1	2.3	2.2	2.2	2.4	Standard Deviation dB(A)	2.7	1.8	2.1	1.7	2.1	2.3	2.2	2.2	2.4



15251

16502

23306

# Premium Foam Earplugs



## LOW PRESSURE FOAM

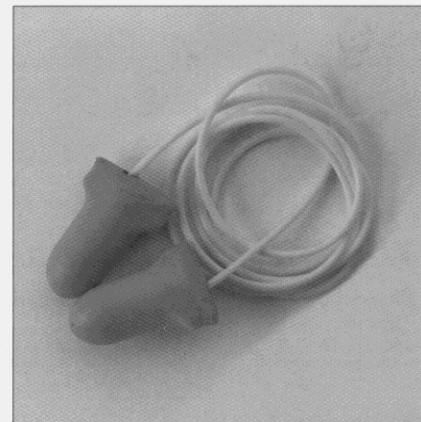
*Ideal for long term users and those with smaller ear canals*

MAX LITE offers long term user comfort not found in other pre-shaped foam earplugs. The non-irritating, non-allergenic self-adjusting foam recovers to fit any ear canal. MAX-LITE is ideal for that portion of the population with smaller ear canals.

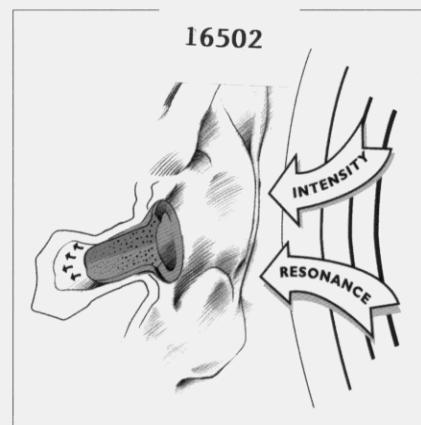
**SUPERIOR COMFORT:** The MAX LITE low pressure foam earplug virtually eliminates pressure on the ear canal, making MAX-LITE an extremely comfortable earplug for long term usage. Tapered and pre-shaped, MAX LITE is designed to follow the contour of the ear canal, provide for easy insertion, and a comfortable, natural seal. The winged end promotes optimum insertion depth, and easy grasp for removal.

**HIGH ATTENUATION:** MAX-LITE low pressure foam earplugs are designed with a smooth outer skin graduating to larger cellular cavities in the center of the earplug. The graduated sizing of the cellular cavities effectively fractures the sound waves and reduces the sound intensity. This unique foaming material combined with its' unique shape allows MAX-LITE to achieve a very respectable NRR 30 rating.

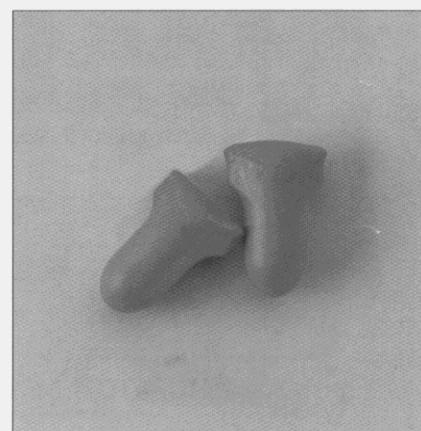
**SUPERIOR HYGIENE:** Work environments are often dirty, and workers hands pick up contaminants that can easily be transferred to the earplug surface. MAX-LITE's smooth, soil-resistant skin helps prevent foreign material from impregnating the surface while rolling prior to insertion.



LPF-30



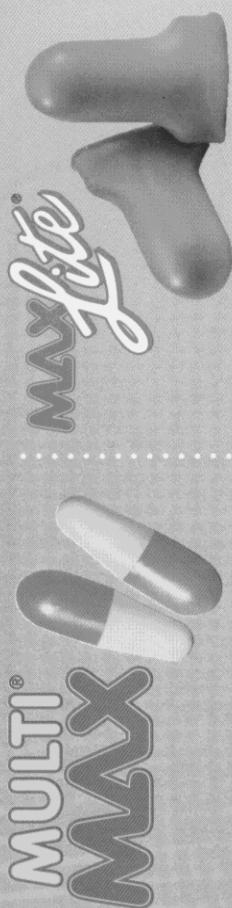
Graduated Cellular Structure Fractures Sound Waves



LPF-1

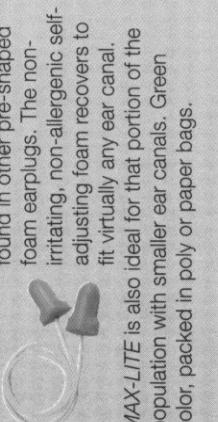
15251

ATTENUATION CHART MAX LITE										N.R.R. 30dB
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	
Mean Attenuation dB(A)	33.5	33.6	36.0	37.5	39.4	42.5	43.9	43.7	45.2	
Standard Deviation dB(A)	3.6	3.4	3.2	3.5	3.5	3.4	5.1	4.8	5.1	



### Multisized means economy, flexibility & comfort!

MULTIMAX (NRR 31) is a uniquely designed two-sizes-in-one earplug — you have the choice of which tip fits and works best and is most comfortable for you. It combines high ratings with convenient size flexibility. Two-sizes-in-one design makes inventory control easy. MULTIMAX has our trademark smooth, soil-resistant skin and attenuation effectiveness. High-visibility coral and yellow colors, packed in poly or paper bags, 200 uncorded pair per box.



### Ideal for long-term users and those with smaller ear canals

MAX-LITE (NRR 30) low pressure foam earplugs offer long-term user comfort not found in other pre-shaped foam earplugs. The non-irritating, non-allergenic self-adjusting foam recovers to fit virtually any ear canal. MAX-LITE is also ideal for that portion of the population with smaller ear canals. Green color, packed in poly or paper bags.



### The hot look in comfortable hearing protection

LASER-LITE (NRR 32) is the multi-color earplug that workers love to use. The non-irritating, non-allergenic self-adjusting foam recovers to fit virtually any ear canal. LASER-LITE is ideal for that portion of the population with smaller ear canals. Magenta/yellow color, packed in poly bags.



### The only disposable detectable earplug on the market today!

All the economy, safety, comfort, attenuation... and it's detectable, too. All these great features come together in the new LASER-TRAK (NRR 32)! The only earplug that is both disposable and detectable. Comfortable styling that also provides high attenuation in tandem with detectability. Bright orange and blue coloring for extra visibility in food processing environments. Nonferrous metal is highly detectable by metal detection devices. Corded for extra safety and convenience.

NRR 30dB ATTENUATION TESTED ACCORDING TO ANSI S3.19-1974									
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation (dB)	36.8	38.0	40.4	41.1	44.1	44.4	48.5	46.4	45.8
Standard Deviation (dB)	4.0	4.5	5.5	4.0	2.7	4.5	4.1	5.4	5.2
NRR 30 SNR 34dB SLGn Uncorded 26.9, Corded 27.5 CSA A(L)									

NRR 31dB ATTENUATION TESTED ACCORDING TO ANSI S3.19-1974									
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation (dB)	33.5	33.6	36.0	37.5	39.4	42.5	43.9	43.7	45.2
Standard Deviation (dB)	3.6	3.4	3.2	3.5	3.5	3.4	5.1	4.8	5.1
NRR 31 SNR 35dB SLGn Uncorded 26.9, Corded 27.5 CSA A(L)									

NRR 32dB ATTENUATION TESTED ACCORDING TO ANSI S3.19-1974									
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation (dB)	36.8	38.0	40.4	41.1	44.1	44.4	48.5	46.4	45.8
Standard Deviation (dB)	4.0	4.5	5.5	4.0	2.7	4.5	4.1	5.4	5.2
NRR 32 SNR 35dB SLGn Uncorded 26.5, Corded 27.5 CSA A(L)									

LL-1	Without cord, packed in individual poly bags Case of 2,000 pair (10 self-dispensing boxes/200 pair per box)
26730	With poly cord, packed in individual poly bags Case of 1,000 pair (10 self-dispensing boxes/100 pair per box)
LL-30	With white cotton cord, packed in biodegradable, repulpable paper bags. Case of 1,000 pair (10 self-dispensing boxes/100 pair per box)
LPF-30-P	With white cotton cord, packed in biodegradable, repulpable paper bags. Case of 2,000 pair (10 self-dispensing boxes/200 pair per box)
MM-1	Without cord, packed in individual poly bags Case of 2,000 pair (10 self-dispensing boxes/200 pair per box)
MM-1-PB	Without cord, packed in biodegradable, repulpable paper bags. Case of 2,000 pair (10 self-dispensing boxes/200 pair per box)

**LASER TRAK®**

The only disposable detectable earplug on the market today! LASER TRAK (NRR 32) is the multi-color earplug that workers love to use. The non-irritating, non-allergenic self-adjusting foam recovers to fit virtually any ear canal. LASER TRAK is ideal for that portion of the population with smaller ear canals. Magenta/yellow color, packed in poly bags.

All the economy, safety, comfort, attenuation... and it's detectable, too. All these great features come together in the new LASER-TRAK (NRR 32)! The only earplug that is both disposable and detectable. Comfortable styling that also provides high attenuation in tandem with detectability. Bright orange and blue coloring for extra visibility in food processing environments. Nonferrous metal is highly detectable by metal detection devices. Corded for extra safety and convenience.