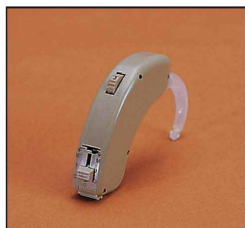
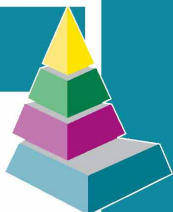


SUPER HI-POWERED Instrument

for severe to profound loss

oticon



- Many audiologists' choice for profound hearing loss
- Extremely high gain and output
- 3 trimpots for maximum benefit
- Features adjustable AGC (Automatic Gain Control)
- Uses #675 battery
- Model 390 offers extremely low frequency amplification
- Model 380 has more typical frequency range

MODEL 380P **\$549⁵⁰**
Suggested Retail \$1000

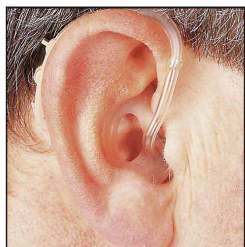
Max. SSPL90139dB
 Av. Full-on Gain77dB
 Freq. Range250-4600 Hz

MODEL 390PL **\$549⁵⁰**
Suggested Retail \$1000

Max. SSPL90139dB
 Av. Full-on Gain75dB
 Freq. Range70-4600 Hz

CUSTOM EARMOLDS

for behind-the-ear instruments

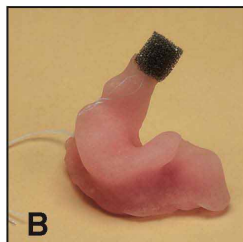


\$29⁹⁵ Standard ***\$39⁹⁵ JB-1000 Soft Mold**

A custom earmold is an important part of an optimum behind-the-ear instrument fit. It is the best way to prevent feedback (squealing or whistling) and important in obtaining a comfortable, secure fitting. With venting, it can help eliminate a plugged feeling or the sensation of "talking in a barrel."

HOW TO ORDER A CUSTOM EARMOLD - Send \$29.95 for a standard custom mold or \$39.95 for the JB-1000 soft-mold (+\$2.00 shipping). We will send you premeasured materials and detailed instructions. Taking impressions is simple - tens of thousands of our customers have successfully done this over the years. Send the completed impressions back, then allow two to three weeks for the finished earmold.

**The JB-1000 soft mold is often used for severe losses and high powered instruments.*



Photos A and B also show the procedure for the taking of an impression for any custom-made, in-the-ear type of aid. We send you the material at no charge

Visit our website for a **FREE Hearing Test** www.lloydhearingaid.com