

5.5	4.0	2.7	4.4	4.1	5.4	5.2	4.8
-----	-----	-----	-----	-----	-----	-----	-----

a person's ear, when hearing protector is worn as directed, is directly
 ence between the A-weighted environmental noise level and the NRR.
 mental noise level as measured at the ear is 32 dBA.
 32 decibels (dB).
 noise entering the ear is approximately equal to 90 dBA.

vironments dominated by frequencies below 500Hz, the C-weighted
 el should be used. Improper fit of this device will reduce its effectiveness.
 consult the enclosed instructions for proper fit. Although hearing protectors
 for protection against the harmful effects of impulsive noise, the
 (R) is based on the attenuation of continuous noise and the
 the protection attainable against impulsive noise such as
 re to impulsive noise may lead to serious injury, hearing loss,
 s. The Noise Reduction Rating (NRR) calculated from
 must be properly fitted to attenuate noise effectively.

according to AS/NZS 1270:2002

	125	250	500	1000
on, dB	24.4	23.6	25.6	26.5
ation, dB	6.9	5.9	5.5	5.4
Dev., dB	17.5	17.7	20.1	21.1

according to EN 352-2:2002
 ion data - please see the enclosed instruction manual
 H=34 dB
 M=32 dB

HOWARD LEIGHT
 by Honeywell

SPERMAX HEARING PROTECTORS
 A Honeywell Company
 7125 Waterline Road
 San Diego, California 92121
 Tel: 619 449-4000
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 www.howardleight.com



GEOTECH INSTR., LLC
 10755 Sanden Dr., Dallas, TX 75238
 MODEL NO. SERIAL NO.
 GS-13 584
 990- ASSEMBLY
 55400-0102

GEOTECH INSTR., LLC

10755 Sanden Dr., Dallas, TX 75238

MODEL NO.

SERIAL NO.

GS-13

584

990-

ASSEMBLY

55400-0102

1650 (SR)

GEOTECH INSTR., LLC
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MODEL NO. SERIAL NO.

GS-13

578

990- ASSEMBLY

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LOCK

-0+
1 2 3 4 5
-1 -2 -3 -4 -5

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SHIELDED CABLE

H

LOCK

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