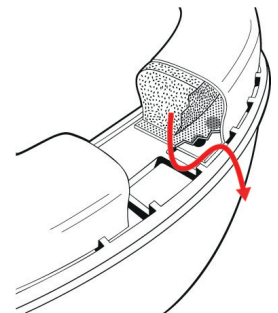


Howard Leight™ Impact® Sport

Electronic Protective Earmuff

Honeywell Impact Sport by Howard Leight keeps wearers protected from hazardous noise and connected to their environment. Impact Sport employs built-in directional microphones that amplify range commands and other ambient sounds to a safe 82dB, providing more natural listening and enhancing communication. For protection, Impact Sport actively listens and automatically compresses amplification when ambient impact sound reaches 82dB, and passively blocks out noise at 22dB.



Patented Air Flow Control technology delivers optimal passive attenuation across all frequencies, without increasing earcup size or weight. A patented baseplate chamber and high-tech non-woven layer manage the flow of air inside the earmuff to control how sound reaches the ear. The result is better, more consistent overall attenuation for virtually all industrial noise environments.

PERFORMANCE PROFILE

Now available in
Camouflage

Protection against
harmful noise

Soft headband

Low energy-
consuming 4-hour
automatic shut-off

Amplifies low-level
sound up to 4 times

Folds for convenient
storage

Connects to iPod,
MP3 and other
devices

Patented Air-Flow
Control Technology

Howard Leight Impact® Sport Ordering Information

SKU	Earmuffs	Configuration
1030941	Impact Sport Camouflage Earmuff - Box	5 Each Per Case
R-01526	Impact Sport Green Earmuff - Clamshell	5 Each Per Case

SKU	Accessories	Configuration
1015280	Hygiene Kit for Impact Sport	10 Pair Per Case
1017210	3.5 mm Audio Cable	1 Each
1000365	COOL II™ Absorbent Pads - 5 Pair Per Pouch	100 Pair Per Case
1016730	Slim Belt Clip	1 Each
1000251	Belt Case	10 Each Per Case



Attenuation Data

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000	NRR 22dB Canada Class B
Mean Attenuation, dB	18.1	21.4	23.5	27.5	27.1	35.3	36.8	39.6	39.2	
Standard Deviation, dB	2.7	1.9	1.9	2.0	1.8	3.6	3.8	3.0	3.9	

Available from

