info@cancomradioaccessories.com tel 705.326.5677 toll free 855.533.5677

Noise Attenuating Ear Inserts



COMTIP Noise-Attenuating Ear Inserts from CanCom provide certified hearing protection and reliable noise reduction across a wide range of environments. Designed for comfort, performance, and versatility, COMTIP inserts are available in both reusable and disposable models to meet the needs of industrial workers, public safety professionals, and communication users alike.



COMTIP "TRIO"

PART#: SEC-CT3
3-Flange, Push-in, Reusable
Order Quantities: 10, 50, 250
Certified: YES, NRR: 24

Colour: Frost/Clear Material: Polymer



COMTIP "CLASSIC"

PART#: SEC-EAR Roll-down, Disposable Order Quantities: 100 Certified: YES, NRR: 30

Colour: Yellow Material: PVC



COMTIP "CLASSIC 2"

PART#: SEC-EAR2 Roll-down, Disposable Order Quantities: 50, 250 Certified: YES, NRR: 25

Colour: Yellow Material: PVC



COMTIP "DUO"

PART#: SEC-CT2 2-Flange, Push-in, Reusable Order Quantities: 10, 100 Certified: NO, NRR: Not Rated

Colour: Tan Material: Polymer



COMTIP "SKULL SCREWS"

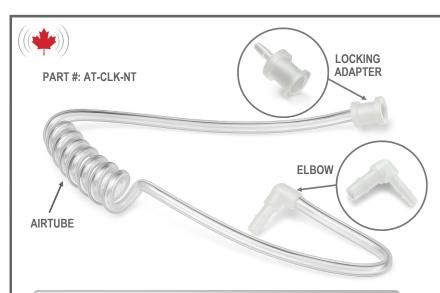
PART#: SEC-SSC Roll-down, Disposable Order Quantities: 20,100 Certified: YES, NRR: 30 Colour: Mock Metal/Deep Grey

Material: Polyurethane



COMTIP "COMFORT"

PART#: SEC-ET Roll-down, Disposable Order Quantities: Single Certified: NO, NRR: up to 30dB Colour: Light Grey or Orange MATERIAL: Polyurethane



Our **COMTIP** range of earpieces is engineered to fit most manufacturers' acoustic air tube kits and elbows. For systems that are not directly compatible, CanCom offers complete air tube kits featuring secure locking adapters and compliant elbows, ensuring a dependable connection and optimal performance in any application.

Certifications - NRR Ratings

SEC-CT3: TRIO										
Test Frequencies (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	32.9	32.0	32.1	32.8	33.9	36.5	34.6	34.2	36.8	24
Standard Deviation (dB)	6.2	4.9	4.0	3.6	4.3	4.3	5.0	4.1	3.8	24

SEC-SSC: SKULL SCREWS										
Test Frequencies (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	36.3	35.7	39.8	41.4	40.4	43.0	41.9	48.2	46.0	30
Standard Deviation (dB)	5.2	5.5	5.5	4.2	3.4	4.6	3.5	4.6	4.2	30

Attenuation Data for Earpiece Products (tested in accordance with ANSI S3.19-1974)

SEC-EAR: CLASSIC										
Test Frequencies (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	32.2	39.3	39.2	41.9	38.6	42.6	43.7	47.7	45.7	20
Standard Deviation (dB)	6.5	6.0	5.1	4.6	2.9	3.3	3.0	5.0	4.4	30

SEC-EAR2: CLASSIC										
Test Frequencies (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	37.4	40.9	44.8	43.8	36.3	41.9	42.6	46.1	47.3	25
Standard Deviation (dB)	5.7	5.0	3.3	3.6	4.9	3.0	3.1	3.5	2.7	25

Ordering Information

Part Number	Description
SEC-CT2-10	COMTIP "DUO" 2-Flange Communication Ear Tip, Reusable, Tan - Bag of 10
SEC-CT2-100	COMTIP "DUO" 2-Flange Communication Ear Tip, Reusable, Tan - Bag of 100
SEC-CT3-10	COMTIP "TRIO" 3-Flange Communication Ear Tip, Reusable, Frost/Clear, NRR 24 - Bag of 10
SEC-CT3-50	COMTIP "TRIO" 3-Flange Communication Ear Tip, Reusable, Frost/Clear, NRR 24 - Bag of 50
SEC-CT3-250	COMTIP "TRIO" 3-Flange Communication Ear Tip, Reusable, Frost/Clear, NRR 24 - BULK Bag of 250
SEC-CT3-EP-50	COMTIP "TRIO" 3-Flange UltraFit Reuseable Earplug, Yellow, NRR 25 - Bag of 50 units
SEC-EAR-100	COMTIP "CLASSIC" Noise Attenuating rolldown Ear Tip, NRR 30, Bag of 100 units
SEC-EAR2-50	COMTIP "CLASSIC 2" Noise Attenuating rolldown Ear Tip, NRR 25, Bag of 50 units
SEC-EAR2-250	COMTIP "CLASSIC 2" Noise Attenuating rolldown Ear Tip, NRR 25, BULK Bag of 250
SEC-ET-G	COMTIP "COMFORT" Noise Attenuating rolldown Ear Tip, Grey Colour, NRR up to 30dB - Sold per each
SEC-ET-O	COMTIP "COMFORT" Noise Attenuating rolldown Ear Tip, Orange Colour, NRR up to 30dB - Sold per each
SEC-SSC-20	COMTIP "SKULL SCREWS" Noise Attenuating rolldown Ear Tip, NRR 30 - Bag of 20 units
SEC-SSC-100	COMTIP "SKULL SCREWS" Noise Attenuating rolldown Ear Tip, NRR 30 - BULK Bag of 100 units



3 Progress Drive, Unit 9
Orillia, Ontario L3V 0T7

www.cancomradioaccessories.com