

Resistor™ II



CORDED & UNCORDED REUSABLE FLANGED PLUGS



Tested to ANSI S3.19-1974 standards, this dielectric earplug has an NRR of 27. Its tapered design and sturdy stem allow for easy insertion and removal and a comfortable fit in the ear canal. Made from soft thermoplastic rubber, the FP42 and 43 are non-irritating to the skin. They are available uncorded (100 Box) and corded (100 Box) and in case quantities.



- Four Flanges
- For a safe, accurate, and comfortable seal



Dielectric Cord



- Reusable Soft Thermoplastic Rubber
- Provides superior comfort and protection

RESISTOR™ II FP42 - UNCORDED	
Style	Reusable
Material	Soft Thermoplastic Rubber
NRR	27
Shape	4 Flange Tapered
Color	Blue
Dielectric	Yes
Size	Regular
Packaging	100 Box / 1000 Case
Origin	Made in Taiwan

RESISTOR™ II FP43 - CORDED	
Style	Reusable
Material	Soft Thermoplastic Rubber
NRR	27
Shape	4 Flange Tapered
Color	Blue
Dielectric	Yes
Size	Regular
Cord	Yellow PVC
Packaging	100 Box / 1000 Case
Origin	Made in Taiwan

ATTENUATION DATA • TABLA DE ATENUACIÓN • DONNÉES D'ATTÉNUATION									
Tested According to ANSI Specs S3.19-1974									
Probado de Acuerdo a las Especificaciones ANSI S3.19-1974									
Tests Conformes aux Spécifications ANSI S3.19-1974									
Frequency (Hz) Frecuencia (Hz) Fréquence (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attenuation (dB) Atenuación Media (dB) Atténuation Moyenne (dB)	33.8	38.5	42.6	42.6	40.8	45.6	45.5	47.2	47.7
Standard Deviation (dB) Desviación Standard (dB) Ecart Standard (dB)	5.0	6.2	5.5	3.8	3.9	4.2	3.9	3.6	5.2

Meets ANSI S3.19-1974 Standards.

www.radians.com



HEADQUARTERS

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