



TIE, RIC, BOX, ITE, ITC, CIC / 150 micron

Normal Resistance Against Liquids

Your hearing aid is more secure with effective protection.

- **ear-technic** has developed effective protection filters so that your in-the-canal hearing aid is not affected from water, sweat and earwax.

- By using an effective filter, it acts as a barrier against the penetration of liquid into the

receiver and extends the lifetime of the hearing aid.

It reduces the cost of sending the hearing aid to the technical service.

- The filter you use is a filter that has the most effective protection capability available in the industry. If you use it correctly, it will contribute significantly to the performance of the hearing aid.

contaminate the other ear.

The disease in one ear can

filter with one another.

- Do not switch the right ear and left ear

your hands.

- After changing the filter, please wash

do not remove the filter with your teeth.

- Do not put the filter in your mouth or

- Please keep the filter away from children.

WARNING:

TIE, RIC, BOX & ITE, ITC, CIC Filter Installation:



Filter Removal Procedures:



Terms of storage and transport:



Temperature during transport and storage: -20°/60° Celsius is limit value.



Humidity: Should not exceed 65% constantly.



Air pressure range: Ideal 1100-500 hpa



Please read instructions manual before use.

Head Office | Manufacturer



EAR TEKNİK İŞİTME ve ODİOMETRİ
CİHAZLARI SANAYİ VE TİCARET A.Ş.
Yeşilköy Mah. Şehit Özcan Canik Sk.
No.2/5 34149 Bakırköy-İstanbul/Türkiye
Tel.+90 212 557 91 68



Karamahmet Mah. Avrupa Serbest Bölge.
Adnan Arısoy Blv. No.11 İç Kapı No.202
59930 Ergene-Tekirdağ/Türkiye

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