



DCMAX 200 Cord Detectable Earplugs > EXPERT



CHARACTERISTICS

- Specially suitable for industrial situations where the loss of the ear plug can cause problems and therefore must be detectable by any metal detection equipment: food processing, pharmaceutical, ... etc..
- Polyurethane foam ear plugs . No PVC.
- Hypoallergenic
- Effective and comfortable to wear thanks to its cord.
- Great protection at all frequencies.
- Molded Surface smooth, no roughness.
- Ergonomic shape adaptable to all types of ear canal.
- Hygienic, no impurities adhere.
- Each plug has a comprehensive solid brass ball of 2.4 mm.
- The brass ball is not susceptible to corrosion by sweat or other liquid.
- The ball is carefully integrated into the ear plug so that its detachment is not possible except if the user handle it.
- Colour: Blue
- Standard: EN 352-2

Attenuation Information

Earplugs DCMAX 200 Cord Detectables							
Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation	36,2	37,6	36,9	37,7	37,6	47,9	44,6
Standard Deviation	4,5	4,5	3,0	3,5	3,4	4,3	4,1
Assumed Protection	31,7	33,1	33,9	34,2	34,2	43,6	40,5

H=36dB M=35dB L=34dB SNR=37dB