

Technical Datasheet Dräger X-plore 8000 Earmuffs



1. General Data

1.1	Manufacturer	Dräger Safety AG & Co. KGa. Revalstraße 1, D – 23 560 Lud	
1.2	Designation	Dräger X-plore 8000 Earmut	ffs
1.3	Dräger part no.	3710777	
1.4	GTIN / EAN	04048675668305	
1.5	Intended use	The Dräger X-plore® 8000 Earmuffs can only be used in combination with the X-plore 8000 helmet PC visor, helmet for hood and bump cap for hood.	
1.6	Functional description	Helmet PC Visor:	3710775, 3710780; 3710785, 3710790, 3710795
	,	Helmet for hood:	3710800
		Bump Cap for:	3710805
1.7.	Approvals	EN 352-3:2002	
		ANSI S3.19-1974	
		EU 2016/425	

2. Technical Data

2.1	Materials	
	Housing	ABS (Acrylonitrile butadiene styrene)
	Padding	EVA (Ethylene vinyl acetate)
	Sealing cushions	PVC (Polyvinyl chloride)
	Holding brackets	Nickel-plated spring steel
2.2	Protection class	SNR 33dB; H 37dB; M 30dB; L 23dB
2.3	Weight	220 g
2.4	Colour	Grey
2.5	Storage temperature	Max. 55°C
2.6	Cleaning	Wipe the Earmuffs with a soft cloth and mild detergent allow earmuffs to air dry. Protect from direct sunlight.

3. Documentation

3.1 Labelling The label contains the following information: Approval markings CE-mark **UKCA-mark** Symbol "Follow the instructions for use", "Storage conditions" Manufacturer Country of production ("Made in USA") Date of manufacture Part number 3.2 Instructions for use Each packaging unit contain instructions for use in the following languages: English, German, French, Spanish, Italian, Dutch, Danish, Polish The instructions for use for the following languages are available online:

Bulgarian, Chinese, Estonian, Finnish, Greek, Japanese, Korean, Croatian, Hungarian, Latvian, Lithuanian, Norwegian, Portuguese, Romanian, Russian,

Swedish, Slovak, Slovenian, Serbian, Thai, Czech, Turkish

4. Other

4.1. User instructions and restrictions

The product meets the minimum requirements according to the standard according to the specified class and type (see labeling). It should be noted that laboratory test values may differ significantly from those achieved in practice. This may lead to longer or shorter durability. The user must read and understand all package leaflets. In addition, knowledge of all relevant application rules is absolutely necessary (especially the usage restrictions for filter devices). Further information are available upon request.

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