

Technical Data Sheet

BLITZ 10

Order no.:	466 410	
Product designation:	Filtering Escape Device BLITZ 10	
Applied standard:	DIN 58647-7-ABEK 10 (DIN = German Institute for Standardization)	
Utilization:	Filtering Escape Devices are determined for escaping from danger areas. Filtering Escape Device can be carried at a belt, waist band, etc. due to an attached clip on the carrying and storage case. The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	The Filtering Escape Device is equipped with a mouthpiece and nose clip, therefore it reach the ultimate tightness in contaminated area. On the basis of uniqueness mouthpiece assembly is the device for all possible users suitable, even for bearded and spectacle wearers.	
Operation time:	approx. 10 min.	
Materials:	Mouthpiece Nose clip Filter case Sorbents Carrying and Storage Case	Silicone Polyamide (PA)/Silicone Plastic (ABS) Impregnated active charcoal Polypropylene (PP)
Weight:	approx. 156 g (without Carrying and Storage Case) approx. 218 g (with Carrying and Storage Case)	
Inhalation resistance:	at 95 l/min, constant flow	max. 8.0 mbar (DIN 58647-7-ABEK 10)
Exhalation resistance:	at 95 l/min, constant flow	max. 5.0 mbar (DIN 58647-7-ABEK 10)
Marking:	Trade mark of manufacturer (LOGO) Product designation Applied standard Expiry of shelf-life (MM/YYYY) CE-Identification Notified body Instruction for use (Pictogram) Type identifying marking	
Handling:	Take the Filtering Escape Device from the Carrying and Storage Case directly before use. Use the Filtering Escape Device in accordance with the information brochure.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity. Consider conditions noted on the packaging.	
Warning reference:	Please consider the information brochure!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.	

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