

Фильтрующие полумаски Colorex A2-P3R D, multi A1B1E1K1-P3R D

Технические характеристики

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Technical Data Sheet

colorex standard A2-P3R D

Order no.:	133 333																						
Product designation:	Filtering half masks colorex standard A2-P3R D																						
Applied standard:	DIN EN 140 and DIN EN 14387 (DIN = German Institute for Standardization)																						
Utilization:	As filtering device, in connection with Combined Filter DIRIN 230 A2-P3R D <i>compact</i> . The scope of protection is determined by the product information, technical standards and valid application rules.																						
Description:	Faceblank enclose the nose, mouth and chin.																						
Materials:	<table><tr><td>Faceblank</td><td>EPDM (Ethylene-Propylene-Diene-Mixture)</td></tr><tr><td>Fastener for head harness</td><td>Polyamide</td></tr><tr><td>Head harness</td><td>Rubber</td></tr><tr><td>Inhalation- and Exhalation valve</td><td>Rubber</td></tr><tr><td>Exhalation valve fit</td><td>Plastic (ABS)</td></tr><tr><td>Exhalation valve cap</td><td>Polyethylene</td></tr><tr><td>Filter connector</td><td>Polyphenylene oxide</td></tr><tr><td>Filter case:</td><td>Plastic (ABS)</td></tr><tr><td>Sorbents:</td><td>Impregnated active charcoal</td></tr><tr><td>Particle filter:</td><td>Microfiberglass, Cellulose fibers, Addition (BIOSTOP)</td></tr><tr><td>Banderole:</td><td>Paper</td></tr></table>	Faceblank	EPDM (Ethylene-Propylene-Diene-Mixture)	Fastener for head harness	Polyamide	Head harness	Rubber	Inhalation- and Exhalation valve	Rubber	Exhalation valve fit	Plastic (ABS)	Exhalation valve cap	Polyethylene	Filter connector	Polyphenylene oxide	Filter case:	Plastic (ABS)	Sorbents:	Impregnated active charcoal	Particle filter:	Microfiberglass, Cellulose fibers, Addition (BIOSTOP)	Banderole:	Paper
Faceblank	EPDM (Ethylene-Propylene-Diene-Mixture)																						
Fastener for head harness	Polyamide																						
Head harness	Rubber																						
Inhalation- and Exhalation valve	Rubber																						
Exhalation valve fit	Plastic (ABS)																						
Exhalation valve cap	Polyethylene																						
Filter connector	Polyphenylene oxide																						
Filter case:	Plastic (ABS)																						
Sorbents:	Impregnated active charcoal																						
Particle filter:	Microfiberglass, Cellulose fibers, Addition (BIOSTOP)																						
Banderole:	Paper																						
Weight:	approx. 145 g (without Combined Filter DIRIN 230 A2-P3R D <i>compact</i>) approx. 320 g (with Combined Filter DIRIN 230 A2-P3R D <i>compact</i>)																						
Inhalation resistance:	at 30 l/min, constant flow max. 0.5 mbar (EN 140) at 95 l/min, constant flow max. 1.3 mbar (EN 140) at 160 l/min, constant flow max. 2.0 mbar (EN 140)																						
Exhalation resistance:	at 160 l/min, constant flow max. 3.0 mbar (EN 140)																						
Marking:	Trade mark of manufacturer (LOGO) Product designation Applied standard Expiry of shelf-life (MM/YYYY) CE-Identification Notified body Type identifying marking Lot-No. (PARTITA) Identification color of Respiratory filter																						
Handling:	Take the Filtering half mask from the Packing and/or Storage container directly before use. Use the Filtering half mask 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'.																						



Technical Data Sheet

colorex multi A1B1E1K1-P3R D

Order no.:	133 335	
Product designation:	Filtering half masks colorex multi A1B1E1K1-P3R D	
Applied standard:	DIN EN 140 and DIN EN 14387 (DIN = German Institute for Standardization)	
Utilization:	As filtering device, in connection with Multi-type Combined Filter DIRIN 230 A1B1E1K1-P3R D <i>compact</i> . The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	Faceblank enclose the nose, mouth and chin.	
Materials:	Faceblank Fastener for head harness Head harness Inhalation- and Exhalation valve Exhalation valve fit Exhalation valve cap Filter connector Filter case: Sorbents: Particle filter: Banderole:	EPDM (Ethylene-Propylene-Diene-Mixture) Polyamide Rubber Rubber Plastic (ABS) Polyethylene Polyphenylene oxide Plastic (ABS) Impregnated active charcoal Microfiberglass, Cellulose fibers, Addition (BIOSTOP) Paper
Weight:	approx. 145 g (without Multi-type Combined Filter DIRIN 230 A1B1E1K1-P3R D <i>compact</i>) approx. 360 g (with Multi-type Combined Filter DIRIN 230 A1B1E1K1-P3R D <i>compact</i>)	
Inhalation resistance:	at 30 l/min, constant flow max. 0.5 mbar (EN 140) at 95 l/min, constant flow max. 1.3 mbar (EN 140) at 160 l/min, constant flow max. 2.0 mbar (EN 140)	
Exhalation resistance:	at 160 l/min, constant flow max. 3.0 mbar (EN 140)	
Marking:	Trade mark of manufacturer (LOGO) Product designation Applied standard Expiry of shelf-life (MM/YYYY) CE-Identification Notified body Type identifying marking Lot-No. (PARTITA) Identification color of Respiratory filter	
Handling:	Take the Filtering half mask from the Packing and/or Storage container directly before use. Use the Filtering half mask 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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