



SAFETY SYSTEM®
YOUR PROTECTOR

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TECHNICAL SHEET

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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI EN ISO 45001:2018

Name: 8Fs ; 9FLID@CF9'' '\$\$'hk j b'Z'nf'gjnY'@	Code: FA1637	FA16 RESPIRATORY PROTECTION - DRAEGER HALF FACE MASKS
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Description

Twin-filter half-mask with bayonet connection made of TPE (technopolymer foam), can be used also with glasses and is perfectly stable on the head thanks to its self-centring and adjustable retention system. Model suitable for all needs.
The mask consists of a head harness in soft plastic material with perfectly smooth edges and four elastic straps adjustable in length, to perfectly fit themask on. The filters are connected with a quick snap bayonet connector and they are placed to assure even weight distribution and awide field of vision.
Total weight: Approx. 95 gr.
Size: L



The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.

Category III	Colours	Available Sizes In stock: U
Quantity/Carton 12	EC Standards EN 140	<p>Important Information</p> <p>Suitable for solvent based, polyester resin, primer, bi-component, isocyanate based, polyurethane based painting, sanding and grinding on stucco, cleaning with ammonia, solvents and oils, works in tunnels, in presence of pesticides, demolition and cutting of asbestos, chrome plating and galvanizing.</p> <p>The half mask's maximum lifespan is 6 years from date of manufacture. Store in a dry, dust-free place.</p> <p>Cleaning the mask immediately after use will help prevent premature wear. Do not use any solvents such as acetone, alcohol, benzol, spirits, trichloroethylene, etc. Clean all its parts with a cloth, warm water and a neutral detergent, following carefully the washing instructions. Then rinse thoroughly under running water.</p>
Dexterity		Storage and cleaning