

Technical Data Sheet

Dräger X-plore® 8000 Comfort pad

1.0 General data		
1.1 Manufacturer	Dräger Safety AG & Co. KGaA	
1.2 Designation	Dräger X-plore 8000 Comfort pad	
1.3 Dräger part number	R59730	
1.4 GTIN code	04026056010523	
1.5 Intended use	The Dräger X-plore® 8000 Comfort pad serves as carrying option for use with the Dräger X-plore® 8000 powered air-purifying respirator.	
1.6 Functional description	The X-plore® 8000 Comfort pad may increase the wearing comfort for the user. The comfort pad can be connected to the standard belt via the snap fasteners and thus offers a soft, padded contact area for the standard belt.	
1.7 Relevant Standards/ Approvals	Approved in combination with the Dräger X-plore® 8000 (please refer to technical data sheet Dräger X-plore® 8500 und Dräger X-plore® 8700)	
1.8 Use due to electrostatic properties (measured according to IEC/TS 60079-32-1)	please refer to technical data sheet standard belt	
2.0 Technical data		
2.1 Material	Comfort pad:	PA (polyamide) / elastane / PES (polyester)
	Edging tape:	PA (polyamide) / elastane / PES (polyester)
	Snap fasteners:	POM (polyoxymethylene)
	Thread:	PES (polyester)
2.2 Weight	63 g	
2.3 Operating temperature	-10 °C to 60 °C	
2.4 Storage temperature	-20 °C to 60 °C	
2.5 Operating / storage humidity	≤ 95 % relative humidity	
3.0 Documentation		
3.1 Marking	<p>The tag includes the following information:</p> <ul style="list-style-type: none"> - approval mark: ("EN 12941") - CE-marking ("CE 0158") - symbol "Observe instructions for use" - Dräger symbol - address ("Dräger Safety") - country of production ("Made in China") - part number - control number - article description 	
3.2 Directions for use	<p>Each packaging unit contains directions for use in the following languages: German, English, French, Spanish, Portuguese, Italian, Dutch, Danish, Finnish, Norwegian, Swedish, Estonian, Lithuanian, Latvian, Polish, Russian, Croatian, Slovenian, Slovakian, Czech, Bulgarian, Romanian, Hungarian, Greek, Turkish</p>	
4.0 User notes and limitations		
	<p>The product meets the minimum requirements of the standard indicated by the class and type (see marking). It should be noted that laboratory test values may differ significantly from those measured in practice. This may result in longer or shorter breakthrough times. The user must read and understand the instructions for use. In addition, knowledge of all relevant application rules is mandatory (in particular the limitations on the use of filter devices). Further information is available upon request.</p>	