

# SEIZ® Product- and User Information



<b>Model-No.:</b>	<b>Model:</b>
<b>700010-1 / Classic</b>	<b>SEIZ® BW-BLACK</b>

## Design & Construction:

<b>Description:</b>	Smooth and ductile fire-fighting glove made of grain leather. This glove is very suitable for technical assistance and rescue purposes. Due to the seamless knitted lining, the glove offers a very good protection against mechanical stress.	
<b>Sizes:</b>	8/S, 9/M, 10/L, 11/XL, 12/XXL	
<b>Colours:</b>	Black with yellow cuff	

## Materials:

<b>Palm:</b>	Grain leather	
<b>Backhand:</b>	Grain leather	
<b>Cuff:</b>	Knitted cuff of KEVLAR®	
<b>Lining:</b>	KEVLAR®	
<b>Membrane:</b>	Waterproof and beatable membrane. Acc. to ISO 15383	

## User Information:

<b>Care Instructions:</b>	<b>Not washable!</b>
<b>Recommendations:</b>	The membrane at fingertips is tightly sewn on to the outer shell. We recommend, when pulling off the gloves, please hold on to the fingertips to avoid damaging the bond between membrane and outer glove. We recommend cleaning the gloves by air pressure or with a brush. It is also possible to clean them with a damp cloth. If the gloves become wet during a fire-fighting operation, we recommend air-drying with fingers facing upwards.
<b>Restrictions:</b>	These gloves do not offer protection against bacterial or chemical and electrical hazards. Gloves with attached membrane remain impervious to water only as long as the membrane is undamaged.

## Pictograms and Performance level according to DIN EN 659:2008 (EN 659:2003 + A1:2008)

  	<b>Parameter</b>	<b>Requirement</b>	<b>Results</b>
	Abrasion resistance (EN 388)	3 (2000 cycles)	3
	Cut resistance (EN 388)	2 (Factor 2,5)	2
	Tear resistance (EN 388)	3 (50N)	3
	Puncture resistance (EN 388)	3 (100N)	3
	Burning behaviour (EN 407)	4	4
	Convective heat (EN 367/407)	4 (HTI24 ≥ 13s)	passed
	Radiant heat (EN ISO 6942)	RHTI24 ≥ 18s	passed
	Contact heat (EN 702)	t = 10s	passed
	Shrinkage (ISO 17493)	≤ 5% at 180°	passed
	Dexterity (EN 420)	1	1
	Removal of gloves (EN ISO 15383)	dry / wet ≤ 3s	passed
	Penetration of water (EN 344-1)	[...]	passed
	Penetration of liquids (ISO 15383)	[...]	passed
Penetration of liquid chemicals (EN 368)	[...]	passed	

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