

# VISOR – VPAM 3 – 120mm



ULBRICHTS

PROTECTION

## Benefits

Innovative edge protection solution for additional fire protection and reduced fragment discharge

Fixed on the helmet via quick change system or screwed system

Available with the following accessories:

- Anti-fog foil
- Anti-scratch foil
- Visor protection cover



## Technical facts

<b>Ballistic Protection</b> 	<b>VPAM 3</b>  <b>9 mm x 19, DM 41, 1362 ± 32.8 ft/s (415 ± 10 m/s)</b>	<b>VPAM 3</b> 
<b>STANAG 2920 V50 (Fragmentation)</b> 	>2230 ft/s (>680m/s)	
<b>Further protection</b> 	Add. Protection (German TR) Chemical resistance Fire resistance Impact absorption	<b>German „TR“</b> 
<b>Design</b>	<b>Bevelled</b>	
<b>Dimensions</b>	<b>20 x 120 mm</b>	
<b>Weight</b> 	1.090 ± 50g / 2,40 ± 0.11 lbs	
<b>Warranty</b> 	5 years for Visors	

# TRUE PROTECTION DEFINITION



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PROTECTION



Highest STOP effect

OPTIO  
HELMET



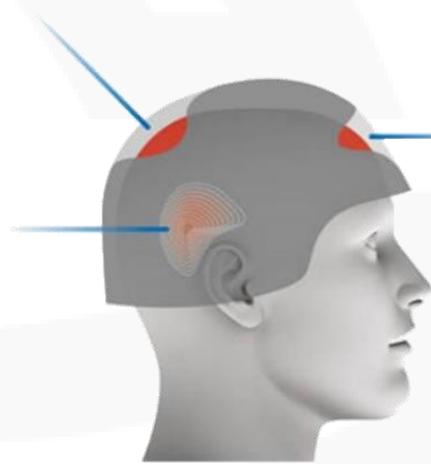
OPTIO  
HELMET + FORTIS



ZENTURIO  
HELMET



Lowest Trauma values (Backface deformation / BFD)



**ULBRICHTS Titanium Hybrid Helmets**

Trauma values (BFD) First Responder Helmets << 25 Joule  
Trauma Values (BFD) Rifle Helmets < 25 Joule

**Aramid / PE Helmet**

Trauma values (BFD) >>25 Joule

— Firing direction

- Residual energy is absorbed by helmet (head is not or only slightly injured)
- Bullet deforms the helmet and directly injures the head (fatal)



Best liner system (UNI-SIZE & QUICK-SIZE 48-62 / Better Balance)



Smart modularity for all tactical needs



Selection of visors manufactured in-house to meet specific needs



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