

HALO™ 7/9 BALLISTIC **HELMET PAD SYSTEM**

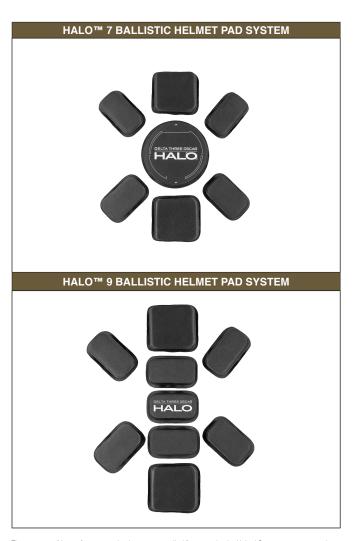
Delta Three Oscar™ uses rate sensitive, soft and flexible D30® materials for shock absorption and impact protection applications.

Focus on the mission-end, not the obstacles along the way. Stay safer with Halo™, the world's most advanced ballistic helmet pad system.

Halo[™] 7 & 9 deliver unparalleled comfort thanks to a proprietary dual density construction, while being 30% lighter than the next best-in-class competitor. All with no compromise on protection, exceeding the ACH blunt impact requirements by 33%.

PRODUCT FEATURES

- 30% lighter than the next best-in-class competitor
- Exceeds ACH blunt impact requirements (AR/PD 10-02) by 33%
- Maximum comfort via proprietary, dual density cushioning & impact resistant layer construction
- D3O-proven blunt impact performance consistency from 1st to 2nd impact
- · Unmatched thermodynamic impact consistency thanks to allnew D3O® technology
- Available in one-size-fits-all 7 & 9-pad configurations
- Removal of central oblong pad in 9-pad configuration allows for comms headset wearability
- Compatible with most Aramid and PE ACH, LW-ACH, MICH, ECH, LWH-type shells
- Premium anti-bacterial treated, moisture wicking MILSPEC fabrics



These commodities, software or technology are controlled for export by the United States government under the Export Administration Regulations. Purchaser is responsible to comply with these regulations if the items are to be exported from the United States. ECCN 1A613 applicable

PRODUCT NAME	DELTA THREE OSCAR™ HALO™ 7	DELTA THREE OSCAR™ HALO™ 9
Part Name	0.75" OSFA	0.75" OSFA
Product Number	14820	14821



HALO™ 7/9 BALLISTIC HELMET PAD SYSTEM





20% LIGHTER THAN THE NEXT BEST-IN-CLASS COMPETITOR







MAXIMUM COMFORT DELIVERED BY PROPRIETARY, DUAL **DENSITY CONSTRUCTION**

REMOVAL OF HALO™ 9 CENTRAL PAD ALLOWS FOR COMMS **HEADSET WEARABILITY**