

HPS 7000

Series: HPS



The Dräger HPS 7000 is a multi-purpose full-shell helmet for fire and rescue services. Its composite outer shell, reinforced with fibreglass and aramid webbing, together with the PUR inner shell protects against thermal and mechanical influences. The integrated face guard protects against high heat, particles and liquid chemicals; an eye guard is optional. Two shell sizes (50-62 and 56-66 cm) are adjusted with a wheel on the outside. It is approved to EN 443:2008, DIN 58610, EN 16471, EN 16473, SOLAS and MED.

- 01 Full-shell fire and rescue helmet
- 02 Composite outer shell reinforced with fibreglass and aramid, PUR inner shell
- 03 Integrated face guard; optional eye guard
- 04 4-point harness and outer adjusting wheel usable with gloves
- 05 EN 443:2008, DIN 58610, EN 16471, EN 16473; SOLAS and MED approved

Technical data

BRAND	Dräger
MODEL	HPS 7000
ADJUSTMENT	Ratchet wheel
CHIN STRAP	4-point
HEAD SIZE	50–66 cm
SHELL MATERIAL	Composite outer shell (plastic reinforced with fibreglass and aramid webbing) with PUR inner shell
WEIGHT	3.09 lb (1.4 kg)
COLOURS	12 colours
ACCESSORY SLOT	Integrated front lamp option; side and rear lamp mounts (attached)
INTEGRATED EQUIPMENT	Face visor

Standards

STANDARD	EDITION
EN 443	2008
DIN 58610	2014
EN 16471	2014
EN 16473	2014

Certificates

OTHER	SOLAS and MED
OTHER	CA Brazil
OTHER	EAC

Areas of use

Fire service / emergency