Hot Crabber PVC Diver Gloves

C-TECNICS
SUBSEA ELECTRONICS



Order Code: **HC-K008 (Size 8, Medium)**
HC-K009 (Size 9, Large)
HC-K010 (Size 10, Extra Large)

Triple-dipped PVC coated, Kevlar-lined diving gloves with extended neoprene cuff

The Hot Crabber Heavy-Duty Diver Gloves pair a blue SHOWA KV660 glove with an extended neoprene gauntlet. The base glove has a triple-dipped PVC coating, a seamless Kevlar® liner and a textured finish for grip in wet conditions.

Following feedback from divers, we updated the neoprene cuff with a yellow lining and inside-out construction. The raised seam sits on the outside to help reduce rubbing on the forearm and give a snug, clean fit.

Internal hook-and-loop tabs are fitted as standard and fasten to matching tabs on a compatible dive suit.

Technical Specification

Model	Hot Crabber Heavy-Duty Diver Gloves
Construction	Triple-dipped PVC coated glove
Coating	PVC (triple-dipped)
Liner	Aramid liner (Kevlar® type)
Finish	Textured / rough finish
Cuff	Inside-out neoprene gauntlet with yellow lining
Attachment	Internal hook-and-loop tabs for compatible dive suits
Chemical resistance	EN ISO 374-1:2016 + A1:2018 (Type B, JKL)
Mechanical / cut ratings	EN 388:2016 + A1:2018 (4X42B) ANSI/ISEA 105:2016 (A2)
Other base glove ratings	Category III PPE EN ISO 374-5:2016 EN 407:2020 (X1XXXX)

Applications: Commercial diving, Inland diving, Saturation diving, Offshore operations, Search and rescue

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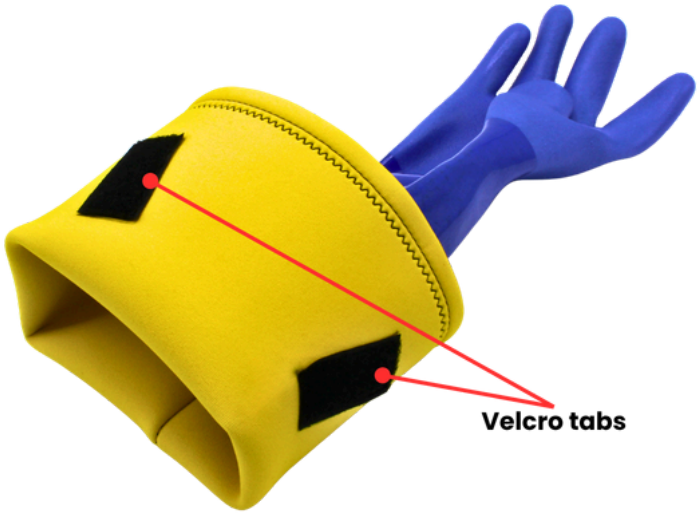
External seam

The raised seam sits on the outside of the neoprene cuff to help reduce friction against the forearm while working.



Attachment tabs

The cuff is folded back to show the yellow lining and the internal hook-and-loop velcro tabs to adhere the globe to compatable diving suits.



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