

Bad Boy 2.0 Rescue Gloves



InterFire
— AGENCIES —

The BAD BOY 2.0 is a textile protective glove for technical rescue operations with high cut protection. It offers maximum comfort and tactility. Sewn-on protectors in the knuckle area protect against impacts and abrasion. The palm material made of 80% TREVIRA CS® and 20% KEVLAR® with a PU anti-slip coating ensures a secure grip. Finger layers made of 100% KEVLAR® and the pre-curved 3D cut technology ensure optimal fit and flexibility. A neoprene cuff with a hook-and-loop closure secures the glove.

The BAD BOY 2.0 is a textile protective glove specially developed for technical rescue operations and offers high cut protection. It is characterized by high wearing comfort and excellent tactility. The knuckle protection effectively protects against impact and abrasion.

The palm is made from a combination of 80% TREVIRA CS® and 20% KEVLAR®.

The finger panels are made from 100% KEVLAR®, and the pre-curved 3D cut technology ensures an optimal fit and high flexibility. The glove features a neoprene cuff with a hook-and-loop closure that provides a secure fit and additional protection.

The inner lining of the glove is made from 60% KEVLAR® and 40% fiberglass, providing additional cut protection.

The backhand is made of yellow Spantex® for added durability. The gathered knuckle padding and stitched protectors provide additional protection against mechanical impact.

The BAD BOY 2.0 is therefore ideal for technical assistance, impressing with its combination of protection, comfort and functionality.

The palm is made of semi-cardigan fabric; 80/20% TREVIRA CS® / KEVLAR®; PU anti-slip coating with a diamond plate look (80/20% PES / P-AR (PES FR/KEVLAR®)). The backhand is made of black Spantex®. The inner lining is made of 60% KEVLAR® and 40% fiberglass. The protectors include gathered padding in the knuckle area and sewn-on protectors in the knuckle area. The cuff is made of neoprene and has a hook-and-loop closure. The finger panels are made of 100% KEVLAR® and utilize pre-curved 3D cutting technology.



AVAILABLE FROM



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