

Hodge Clemco

Flame Retardant Blast Suit

Hodge Clemco supplies a unique fully tested and approved flame retardant blast suit. Designed in conjunction with Shell and some of the UK's largest fabric maintenance contractors, the result is a suit capable of being used on both wet and dry blast processes in addition to being flame retardant. This allows the suit to be used at petrochemical sites, on and off-shore and on applications where the operator works in a zoned environment. The suit is also ideal for use in inclement weather conditions.



COMFORT

Made with high-tech fabrics which allows full mobility and a breathable liner to help regulate body temperature.

SAFETY

The suit is manufactured to flame retardant suit standard BS EN ISO 11612:2015 and blast suit standard EN ISO 14877:2003.

QUALITY

Reinforced stitching, Velcro zip-protector flap, brass zipper, thumb loops and elasticated foot stirrups all add to the durability of the suit.

DURABILITY

The suit can be laundered up to 50 times whilst still retaining the flame retardant properties. Full care instructions are provided.

Part No.	Size	Chest
FRS	Small	38"-40"
FRM	Medium	42"-44"
FRL	Large	46"-48"
FRXL	XLarge	50"-52"
FRXXL	XXLarge	54"-56"
FRXXXL	XXXLarge	58"-60"
FRXXXXL	XXXXLarge	62"-64"
FRXXXXXL	XXXXXLarge	66"-68"

VISIBILITY

The red suit and reflective tape on the cuffs and ankles ensure the operator stands out in a dusty environment.

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Leather and Cotton Blast Suit

Personal protective equipment is the most important part of any blasting system as it keeps the operator safe and comfortable during work in a hazardous environment. The Hodge Clemco Leather and Cotton is the market-leading blast suit which ensures safety without compromising on mobility, breathability and comfort for the operator during the hazardous blasting process. The suit has CE approval and can be used in most blasting applications both indoors and outdoors. The suit provides the comfort, durability, quality and safety features detailed here.



SAFETY

The suit is manufactured and conforms to blast suit standard EN ISO 14877:2003.

COMFORT

As well as leather to protect against ricochet, the blast suit is also made with cotton to allow breathability and to help regulate body temperature.

VISIBILITY

The red cotton ensures the operator stands out in a dusty environment.

QUALITY

Velcro at the wrist and ankles to prevent abrasive and dust ingress. And a Velcro fastening with hidden heavy-duty poppers.

DURABILITY

The leather material provides the user with protection against ricochet impact of particles produced by the blasting operation. Leather is only used in the most exposed areas to maximise comfort and minimise weight.

Part No.	Size	Chest
APHBS1SV	Small	33"-36"
APHBS1MV	Medium	36"-39"
APHBS1LV	Large	39"-42"
APHBS1XLV	XLarge	42"-45"
APHBS1XXLV	XXLarge	45"-52"
APHBS1XXXLV	XXXLarge	58"-60"
APHBS1XXXXLV	XXXXLarge	60"-62"