



VIKING XTREME



VIKING VSN



VIKING VTS



AREAS OF USE	Sports/technical, fish farming	Sports/technical, military, police	Sports/technical, military, police
MATERIAL	• PU (polyurethane) with knitted nylon fabric lining. • Total material weight: 474 g/m².	• Inner & outer: Armatex knitted nylon • Mid-ply: NR/EPDM • Total material weight: 1100 g/m² ± 100 g/m² • Unique, flexible and stretchy material	1) Cordura/Butyl/Polyester, 450 g/m². Light, strong, puncture resistant, textured finish 2) Nylon/Butyl/Nylon, 350 g/m². Lighter than Cordura. Equally hardwearing and puncture resistant. 3) Polyester/Butyl/Polyester, 400 g/m². Soft, warm feel. Abrasion and puncture resistant.
SEAMS	High frequency welded. Inside heat taped seams for comfort.	External stitched and taped. Internal "Vulca Seam".	External stitched. Internal "Vulca Seam".
COLOUR	Black	Black	Black
SIZE RANGE	• 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL • 00/SML-04/XXL Wide • 00/SML-04/XXL D Wide	• 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL • 00/SML-04/XXL Wide • 00/SML-04/XXL D Wide	• 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL • 00/SML-04/XXL Wide • 00/SML-04/XXL D Wide
REINFORCEMENTS	TPU heat welded knee to shin pads.	"Superfabric" knee pads with flexible, cut, abrasion and puncture resistant "guard plates".	"Superfabric" knee pads with flexible, cut, abrasion and puncture resistant "guard plates".
ZIPPER	• MED duty PU zipper welded to suit • Rear entry • Front entry suit available to special order only	• MED duty non mag zipper • Zip flap standard • Rear entry • Front entry suits with zip flap and adjustable torso, available to special order only	• MED duty non mag zipper • Zip flap standard • Rear entry • Front entry suits with zip flap and adjustable torso, available to special order only
VALVES	• Push protected inlet valve • Low profile exhaust valve • Standard hose	• Push protected inlet valve • Low profile exhaust valve • Standard hose	• Push protected inlet valve • Low profile exhaust valve • Standard hose
BOOTS	Neoprene lined rubber boots with fin keeper	Neoprene lined rubber boots with fin keeper	Neoprene lined rubber boots with fin keeper
FEATURES / ACCESSORIES	• Latex or neoprene hood - optional • Rubber cuff rings / Bayonet glove ring - optional • PU welded pockets - optional • PVC non safety boots - optional • Removable suspenders fitted as standard • Supplied with nylon carry bag and repair kit	• Latex or neoprene hood - optional • Quick connect collar system - optional • Rubber cuff rings / Bayonet glove ring - optional • Relief zip - optional • Cargo or Tech pockets - optional • PVC non safety boots - optional • Removable suspenders fitted as standard • Supplied with nylon carry bag and repair kit	• Latex or neoprene hood - optional • Quick connect collar system - optional • Rubber cuff rings / Bayonet glove ring - optional • Relief zip - optional • Cargo or Tech pockets - optional • PVC non safety boots - optional • Removable suspenders fitted as standard • Supplied with nylon carry bag and repair kit
CERTIFICATION	EN 14225-2:2005	EN 14225-2:2005	EN 14225-2:2005

Note: Trilaminate suits *MUST* be worn with an undersuit, as the material gives no insulation



VIKING SRS (SURFACE RESCUE SUIT)



VIKING WRS (WATER RESCUE SUIT)



WRS BLACK/BRONZE



VIKING HWS (HOT WATER SUIT)

AREAS OF USE	Fire & Rescue, environmental work, coastguard	Fire & Rescue, environmental work, coastguard	Commercial, navy
MATERIAL	1) Cordura/Butyl/Polyester, 450 g/m². Light, strong, puncture resistant, textured finish 2) Nylon/Butyl/Nylon, 350 g/m². Lighter than Cordura. Equally hardwearing and puncture resistant.	Nylon/Butyl/Nylon, 255 g/m². Lightweight, abrasion and puncture resistant	• Inner & outer: Armatex knitted nylon • Mid-ply: NR/EPDM • Total material weight: 1100 g/m² ± 100 g/m²
SEAMS	External stitched. Internal "Vulca Seam".	External stitched. Internal "Vulca Seam".	External stitched and taped. Internal latex sealed.
COLOUR	Black lower body with yellow or red top	Black lower body with yellow or bronze top	Black
SIZE RANGE	• 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL • 00/SML-04/XXL Wide • 00/SML-04/XXL D Wide	• 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL • 00/SML-04/XXL Wide • 00/SML-04/XXL D Wide	SML, MED, LGE, EXL, XXL, TSM, MET, LGT, EXT
REINFORCEMENTS	"Superfabric" knee pads with flexible, cut, abrasion and puncture resistant "guard plates".	"Superfabric" knee pads with flexible, cut, abrasion and puncture resistant "guard plates".	"Superfabric" knee pads with flexible, cut, abrasion and puncture resistant "guard plates".
ZIPPER	• MED duty non mag zipper • Zip flap standard • Front entry adjustable torso	• MED duty non mag zipper • Zip flap standard • Front entry, non adjustable torso only	Non corroding nylon center zip with zip flap
VALVES	None	None	• Thigh mounted on/off water control valve • Max. W.P. 40 bar • Controls flow of water through internal rubber tubing
BOOTS	Neoprene lined rubber boots with fin keeper	Neoprene lined rubber boots with fin keeper	
FEATURES / ACCESSORIES	• Latex or neoprene hood - optional • Quick connect collar system - optional • Rubber cuff rings / Bayonet glove ring - optional • Relief zip - optional • Cargo or Tech pockets - optional • PVC non safety boots - optional • Nitrile safety boots - optional • Latex socks - optional • Removable suspenders fitted as standard • SOLAS reflectors fitted to front and back wrists, rear of legs and upper arms - standard • Supplied with nylon carry bag and repair kit	• Latex or neoprene hood - optional • Quick connect collar system - optional • Rubber cuff rings / Bayonet glove ring - optional • Relief zip - optional • Cargo or Tech pockets - optional • PVC non safety boots - optional • Nitrile safety boots - optional • Latex socks - optional • Removable suspenders fitted as standard • SOLAS reflectors fitted to front and back wrists, rear of legs and upper arms - standard • Supplied with nylon carry bag and repair kit	• Non shrink material • Internal rubber tubing disperses hot water around suit • Soft neoprene collar and zip flap combined • 2 front mounted neoprene pockets with drain holes
CERTIFICATION	89/686/EEC using applicable parts of EN 15027-1	89/686/EEC using applicable parts of EN 15027-1	EN 14225-3 certification in progress

Note: Trilaminare suits MUST be worn with an undersuit, as the material gives no insulation