



# VALVES & HOSES

Inlet valves, exhaust valves  
and inflator hoses

## INLET VALVES

	VIKING™ PUSH PROTECTED INLET VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>• Air-flow rate 80 l/min</li> <li>• 360 degree swivel</li> <li>• CEJN fitting as standard, Int'l as option</li> <li>• Available in non-magnetic version</li> </ul>
Description	<p>The VIKING™ Push Protected Inlet Valve is designed for extra safety; the push button is slightly lower than the housing, which helps prevent accidental inflation by equipment straps etc.</p> <p>Fitted as standard to VIKING™ PRO, PROTECH II, HD, HAZTECH, VTS and WRS-D suits.</p>
Product Material	PC/PBT
Colour	Black with yellow VIKING logotype
Models Available	Standard & Non-magnetic / CEJN & Int'l
Standards & Approvals	The non-magnetic version fulfils the requirements according to STANAG EOD operations.
	VIKING™ HIGH BUTTON INLET VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>• Air-flow rate 80 l/min</li> <li>• 360 degree swivel</li> <li>• CEJN fitting</li> </ul>
Description	<p>The VIKING™ High Button Inlet Valve is a basic inlet valve for VIKING™ dry suits, with a push button which is slightly higher than the housing.</p> <p>Optional valve for VIKING™ PRO, PROTECH II, HD, VTS and WRS-D suits.</p>
Product Material	PC/PBT
Colour	Black with yellow VIKING logotype
	VIKING™ HAZMAT INLET VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>• Designed for contaminated water diving</li> <li>• Includes a shut-off function which prevents contaminated water entry</li> <li>• Made from highly chemical resistant material</li> <li>• Available in non-magnetic version</li> </ul>
Description	<p>The VIKING™ Hazmat Inlet Valve is developed specifically for contaminated water diving conditions.</p> <p>The valve is fitted with an extra slide valve which enables the diver to shut off the air-flow in an emergency situation, thereby avoiding the need to disconnect the hose and have contaminated water leaking into the suit through the inlet valve.</p> <ul style="list-style-type: none"> <li>• 360 degree swivel</li> <li>• Air-flow rate 80 l/min (standard), or 0 l/min (shut-off position)</li> <li>• CEJN fitting</li> </ul> <p>Optional valve for VIKING™ PRO, PROTECH II and HD suits.</p>
Product Material	PC/PBT
Colour	Black with yellow VIKING logotype
Models Available	Standard & Non-magnetic
Standards & Approvals	The non-magnetic version fulfils the requirements according to STANAG EOD operations.
	VIKING™ LOW-ACOUSTIC INLET VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>• Non-magnetic, designed for military use with optional lower acoustic profile</li> <li>• Includes a slide valve for reduction of air-flow &amp; acoustics</li> </ul>
Description	<p>The VIKING™ Low-Acoustic Inlet Valve is developed specifically for military use with a slide valve that in "second" position reduces the air-flow, thereby achieving a significantly lower acoustic profile.</p> <ul style="list-style-type: none"> <li>• Air-flow rate 80 liters/minute when fully open (standard)</li> <li>• Air-flow rate 20 liters/minute in "second" position, for lower acoustic profile</li> <li>• 360 degree swivel</li> <li>• CEJN fitting</li> </ul> <p>Optional valve for VIKING™ PRO, PROTECH II, HD, VTS and WRS-D suits.</p>
Product Material	PC/PBT
Colour	Black with yellow VIKING logotype
Models Available	Non-magnetic
Standards & Approvals	Fulfils the requirements according to STANAG EOD operations.



## INFLATOR HOSES

	VIKING™ INFLATOR HOSES
Key Features & Benefits	<ul style="list-style-type: none"> <li>Low pressure inflator hoses for use with VIKING™ dry suits</li> <li>Available in non-magnetic versions</li> </ul>
Description	<p>Low pressure inflator hoses, 75 cm long, for use with VIKING™ dry diving suits.</p> <p>Several different hoses are available:</p> <ul style="list-style-type: none"> <li>CEJN or Int'l fitting</li> <li>Non-magnetic version (all black)</li> </ul> <p>All VIKING™ suits are as standard supplied with the VIKING™ Inflator Hose with CEJN fitting.</p>
Product Material	CSM/NBR
Length	75 cm
Models Available	Standard & Non-magnetic / CEJN & Seatec (Int'l)
Standards & Approvals	The non-magnetic version fulfils the requirements according to STANAG EOD operations.



Standard hose



Non-magnetic hose

## EXHAUST VALVES

	VIKING™ X2 EXHAUST VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>Designed for contaminated water diving</li> <li>Fitted with double mushroom check-valves to minimise the risk of micro-leakage</li> <li>Made from highly chemical resistant PC/PBT plastic material</li> <li>Available in non-magnetic version</li> </ul>
Description	<p>The VIKING™ X2 Exhaust Valve is developed to meet the increasing safety demands from divers encountering contaminated water during day-to-day operations.</p> <p>Equipped with double mushroom check-valves made from silicone to minimise the risk of micro-leakage, which could possibly injure an exposed diver.</p> <p>Fitted as standard to VIKING™ PRO, PROTECH II, HD and HAZTECH suits.</p>
Product Material	PC/PBT
Colour	Yellow/Black with VIKING logotype
Models Available	Standard (yellow cap) & Non-magnetic (black cap)
Standards & Approvals	The non-magnetic version fulfils the requirements according to STANAG EOD operations.
	VIKING™ LOW PROFILE EXHAUST VALVE
Key Features & Benefits	<ul style="list-style-type: none"> <li>Low profile design</li> <li>Adjustable air release for controlled buoyancy</li> <li>Option to manually release air by pushing down the cap</li> <li>Available in non-magnetic version</li> </ul>
Description	<p>The VIKING™ Low Profile Exhaust Valve is equipped with a rotating valve cap for easy adjustment of outgoing air-flow and controlled buoyancy. Option to manually release air from the valve by pushing down the cap.</p> <p>Fitted as standard to VIKING™ VTS and WRS-D suits.</p> <p>Optional valve for VIKING™ PRO, PROTECH II, HD and HAZTECH suits.</p>
Product Material	PC/PBT
Colour	Black with yellow VIKING logotype
Models Available	Standard & Non-magnetic
Standards & Approvals	The non-magnetic version fulfils the requirements according to STANAG EOD operations.



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