

Aqua Safe Suit

Proudly made in the USA



WARNING! Read this label before using this garment. It could save your life!



NEVER intentionally hit anyone with a stream of high pressure water.

This garment will not protect against a stationary blast. It is designed to lessen injury from a quick swipe only. It cannot prevent all injuries from high pressure water, even if worn properly.

When properly worn, this garment may lessen severity of injury from accidental momentary (less than 1/2 second) exposure to a water jet. Severity of the injury will depend on water pressure, water flow rate, distance from nozzle, length of exposure time and type of nozzle. Low pressure applications may be more dangerous than higher pressure applications due to greater water flow.

- IMPORTANT:**
- INSPECT garment before each use for damage or loss of protection.
 - Wash with soft cloth and mild detergent ONLY. Bleach will damage garment.
 - DO NOT expose to pH below 5.5 OR higher than 8.5. Rinse immediately if exposed.
 - DO NOT store garment in a chemical atmosphere.
 - Discontinue use if fabric becomes worn, abraded or punctured or fasteners break.

It is the user's responsibility to determine proper personal protective equipment needed in each circumstance. Garments should be worn in strict accordance with the manufacturer's instructions.

Aqua Safe Suit by CESCO Test Results

Pressure bar psi		Flow l/min (gpm)		Equiv Nozzle n in		Nozzle RPM	Nozzle mm in		Linear Speed m/s in/sec		Penetration Results
1034	15,000	11.74	3.1	4	.034	2800	76	3	.38	15	No Full Penetration
1862	27,000	11.74	3.1	4	.030	2800	76	3	.38	15	No Full Penetration
2068	30,000	11.74	3.1	4	.029	2800	76	3	.38	15	No Full Penetration
2758	40,000	11.74	3.1	4	.027	2800	76	3	.38	15	No Full Penetration

This information is based on technical data CESCO believes to be reliable and is subject to revision as additional knowledge and experience are gained. CESCO makes no guarantee of results and assumes no obligation or liability in connection with this garment.

Failure to read and understand this information could result in severe injury or death.