

FIRE HOSE





UNLEASH RAPID RESPONSE:
DISCOVER SIBCA'S PREMIUM
FIRE HOSE SOLUTIONS

INTRODUCTION

Experience cutting-edge technology and innovation with SIBCA Hose Reels. Our range includes single jacket and double jacket options, available in various lengths and widths to cater to all your needs. Designed to meet both customer specifications and local regulatory requirements, our hoses offer unparalleled reliability.

Crafted to precision according to international standards and UL listings, our synthetic hoses guarantee world-class quality. Manufactured at our state-of-the-art facility in Abu Dhabi, every SIBCA Hose undergoes rigorous multi-point quality checks, ensuring flawless performance upon delivery.

For added durability, our Hose Reels are coated with corrosion-resistant materials and finished with powder paint, providing resistance against even the harshest weather and environmental conditions.



**OUR GOAL IS TO
ENHANCE GLOBAL
SAFETY**

To support SIBCA's vision of enhancing global safety, it has allotted a 40,000 square meter manufacturing facility with the state-of-the-art technology to meet global standards and requirements.

■ Focus on High Quality

SIBCA products have undergone rigorous certification and listing processes, receiving approval from esteemed organizations such as Underwriters Laboratories (UL) in the United States and the British Standards Institution (BSI) in Europe. Moreover, these products are manufactured adhering to stringent international quality and environmental management standards and requirements. This commitment ensures that SIBCA maintains consistently high levels of product excellence and sustainability throughout its manufacturing processes.

■ Cost Effective & Practical

SIBCA systems are pre-engineered and require minimal maintenance costs throughout certified product life. Their compact design makes them an ideal solution for even the most technically challenging projects.

■ Support & Expertise

SIBCA aligns its products with the latest information on fire engineering standards and applications, backed by worldwide support. SIBCA's extensive global distribution network consists of proficient and certified professionals who are prepared to handle the design, supply, installation, and maintenance of the complete range of SIBCA products.

FIRE HOSE

SINGLE AND MULTIPLE JACKETED



Technical Specifications

Model	GB-0101
Brand	SIBCA
Approval	UL Listed
Jacket	100% Virgin Polyester Jacket, Single Jacket, Twill or Plain Weave (Single-jacketed)
Lining	Ethylene Propylene Diene Monomer (EPDM) Rubber Tube
Color	Red, White
Size	1 ½", 2 ½"
Service Test Pressure	250 PSI
Minimum Burst Pressure	750 PSI
Standard Length	30 m

FIRE HOSE

SINGLE AND MULTIPLE JACKETED



Technical Specifications

Model	GB-0103
Brand	SIBCA
Approval	UL Listed
Jacket	100% Virgin Polyester Jacket, Single Jacket, Twill or Plain Weave (Single-jacketed)
Lining	Thermoplastic Polyurethane (TPU) Tube
Color	Red, White
Size	2 ½"
Service Test Pressure	250 PSI
Minimum Burst Pressure	750 PSI
Standard Length	30 m
Rating	Ozone Resistant

FIRE HOSE

SINGLE AND MULTIPLE JACKETED



Technical Specifications

Model	GB-0102
Brand	SIBCA
Approval	UL Listed
Reinforcement	Polyester Filament
Cover and Tube	Nitrile / Thermoplastic Rubber (TPR) Blend Tube, Thin Rib on
Color	Red
Size	1 ½", 2 ½"
Service Test Pressure	200 PSI
Minimum Burst Pressure	600 PSI
Standard Length	30 m
Rating	Ozone Resistant

FIRE HOSE

SINGLE AND MULTIPLE JACKETED



Technical Specifications

Model	GB-0111
Brand	SIBCA
Approval	UL Listed
Jacket	Polyester Inner and Outer Jacket (Multiple-jacketed)
Lining	Ethylene Propylene Diene Monomer (EPDM) Rubber Tube
Color	Red, White
Size	2 1/2"
Service Test Pressure	400 PSI
Minimum Burst Pressure	1200 PSI
Standard Length	30 m



سيكا
SIBCA



GUARD
Fire Fighting Equipment Manufacturers

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