



# Safety Hook / S-Hooks

Data Sheet v2.1

# CABLE SAFETY

## Safety Hook

### Description






CableSafe Safety Hooks are used in cable management while conducting maintenance, turnarounds, construction works and industrial works.

The Safety Hook is used as safety product to suspend cables and hoses off the work floor. Employees and contractors use Safety Hooks, which keep the work floor tidy. Safety Hooks are common use and often prescribed in heavy industries such as: oil & gas, refineries, chemical plants, shipyards, electrical and nuclear installations, offshore, maritime and entertainment industries.

Multinationals prescribe the use of CableSafe in company procedures to adhere to the highest safety practices.

### Specifications

**Safety Hook Extreme** designed for use in extreme environments. The extreme Hook is UV stabilized, Flame Retardant and Cold Weather Rated. The Safety Hook Extreme is marked: UV+FR+COLD.

	6"	9"	12"	15"
<b>Size cable opening (top)</b>	1 1/8" = 2.9 cm	1 3/4" = 4.5 cm	2 1/8" = 5.4 cm	2 1/2" = 6.4 cm
<b>Size cable opening (bottom)</b>	1 1/7" = 2.9 cm	2 3/4" = 7 cm	3 1/2" = 8.9 cm	4 1/2" = 11.4 cm
<b>Maximum load</b>	40 kg – 88 lbs	55 kg – 121 lbs	190 kg – 418 lbs	265 kg – 584 lbs
<b>Weight</b>	40 gram – 0.06 lbs	103 gram – 0.23 lbs	292 gram – 0.64 lbs	518 gram – 1.14 lbs
<b>Material</b>	Glass reinforced polyester – injection molded product			
<b>Standard Color</b>	● Yellow ● Glow-in-the-dark			
<b>UV</b>	Stabilized, guarantee 10 years - under normal usage conditions			
<b>Flame Retardant</b>	Flame Retardant, UL Recognized, 94V-0 Flame Class Rating (3)			
<b>Cold Fatigue</b>	Protection in cold weather environment			

Safety Hook Extreme complies with:

- > 18th Edition IET Wiring Regulations, July 2018.
- > British Standard BS7671:2018, requires cables to be adequately supported against their premature collapse in the event of a fire, January 2019.
- > OSHA Part 1926.150:Subpart F, employer is responsible for the development of a fire protection program to be followed throughout all phases of the construction and demolition work.
- > CPR NEN8012: 2015, creating an obligation to classify cables according to fire behaviour in order to be able to market them in the EU for use in buildings.

# CABLE SAFETY

## Safety Hook

### Safety Hook

	6"	9"	12"	15"
<b>Maximum load</b>	40 kg – 88 lbs	55 kg – 121 lbs	190 kg – 418 lbs	300 kg – 661 lbs
<b>Weight</b>	36 gram – 0.08 lbs	93 gram – 0.20 lbs	262 gram – 0.58 lbs	470 gram – 1.00 lbs

Size cable opening (top & bottom) and color are equal to the Safety Hook Extreme.

- > From quantities of >500 pieces (per type) it is possible to engrave the Safety Hook or receive it in a special color. Production time 3 to 4 weeks.
- > Other standard colors are white, black, blue, green and red. Minimum order quantity 500 pieces, price per piece the same as yellow. Production time 3 to 4 weeks.

MODEL	CHARACTERISTICS
<b>Safety Hook</b>	<ul style="list-style-type: none"> <li>• Helps with cable management and housekeeping</li> <li>• Are easy to use. Cables and hoses are cleared quickly</li> <li>• Four sizes: 6", 9", 12", and 15" [appr. 15, 23, 30, 38 cm]</li> <li>• Easily secure loads using a tie-wrap through holes in the hook</li> <li>• Do not conduct electricity or heat</li> <li>• Durable over 25 years of active use in heavy industries</li> <li>• Sold in batches of 25 pieces - minimum order - delivered from stock</li> </ul>

### Specific Models

**Safety Hook Glow-in-the-Dark** proven design helps during power black-outs or emergency situations.

**Safety Hook Black** is designed for the entertainment industries, used in: film studio's, concerts, festivals.

