

# Heavy-Duty Dual Flashlight Strap

- Universal design fits virtually any helmet or hardhat
- High temperature rated at over 500°F
- Constructed from thick-walled black silicone rubber

AND TO

The Heavy-Duty Dual Flashlight Strap is a universal design that will fit virtually any Fire Helmet or Hard Hat. The dual holes located on each side of the strap allow the user to position any flashlight or object up to 1.25" in diameter in either hole or even both holes at the same time. Constructed from thick-walled black silicone rubber, the chemical resistant and waterproof NS-HSR1 is designed to stay in place even in wet conditions. The NS-HSR1 meets requirements of NFPA-1971-8.6 (2013).



(Helmet and light not included)







## Heavy-Duty Dual Flashlight Strap

### **FEATURES**

- Universal design fits virtually any helmet or hardhat
- High temperature rated at over 500°F
- Constructed from thick-walled black silicone rubber
- Dual holes on each side allow for right, left or both side placement of light
- Will hold any flashlight or object up to 1.25" in diameter
- Stays in place even in wet conditions
- Chemical resistant
- Waterproof
- Meets the requirements of NFPA-1971-8.6 (2013)
- Fits helmets with circumference: 24in 34in
- Material temperature rating: -67°F 572°F
- Length: 12in, Width: 1.875in
- Wall thickness: .125in, Hole diameter: 1.1875in, Hole spacing: 2.5in, Weight: 3.42oz
- Limited 1 Year Warranty \*



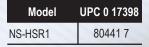
Heavy-Duty Silicone Rubber



Dual hole design



Fits any light up to 1.25" in diameter









### **NS-HSR1**

## **Heavy-Duty Dual Flashlight Strap**

Fire and Emergency Rescue & Industrial **MARKET APPLICATIONS** 

DESCRIPTION The Heavy-Duty Dual Flashlight Strap is a universal design that will fit virtually any Fire Helmet or Hard Hat. The dual

holes located on each side of the strap allow the user to position any flashlight or object up to 1.25" in diameter in either hole or even both holes at the same time. Constructed from thick-walled black silicone rubber, the chemical resistant and waterproof NS-HSR1 is designed to stay in place even in wet conditions. The NS-HSR1 meets requirements of

NFPA-1971-8.6 (2013).

**CASE MATERIAL** Silicone rubber - Black

DIMENSIONS Length: 12 inches (305 mm) • Width: 1.875 inches (48 mm) • Wall Thickness: 0.125 inches (3 mm) • Hole Diameter: 1.1875

inches (30 mm) • Hole Spacing: 2.5 inches (64 mm)

WEIGHT Weight: 3.4 oz. (96 g)

**FEATURES** · Universal design fits virtually any Fire Helmet or Hard Hat

• High temperature rated at over 500°F

· Constructed from thick-walled black silicone rubber

• Dual holes on each side allow for right, left or both side placement of light

• Will hold any flashlight or object up to 1.25" in diameter

• Stays in place even in wet conditions

· Chemical resistant

Waterproof

• Meets requirements of NFPA-1971-8.6 (2013)

• Fits helmets with circumference: 24" - 34"

• Material temperature rating: -67°F - 572°F

WARRANTY Limited 1-Year Warranty • Includes the LEDs, housing, lenses, electronics, switches, rechargeable batteries and chargers.

Disposable non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by

accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

**APPROVALS**