



Darley Safe Roll Hose Roller

Reduce Exposure to Carcinogens, Reduce Back Strain, and Improve Efficiency

Specifications

- **Material:** Aluminum and stainless steel
- **Weight:** 15 lbs (7kg)
- **Width:** 10.6" (27cm)
- **Depth:** 7.5" (19cm)
- **Collapsed dimensions:** 31.4" (80cm)
- **Operating dimensions:** 46" (117cm)
- **Rolled hose lengths:**
 - 50' (15m) of double jacket
 - 100' (30m) of single jacket or extruded hose
- **Rolled hose diameters:** 1-2.5" (25-64mm)
- **Rolled styles:** On the bight, on the coupling, double Dutch or twin donut
- **Model:** OFSR100

Features

- Engineered as a safety device to reduce operator risk during hose rolling
- Improved manual handling techniques with carry point
- Minimizes operator contact with hose to limit spread of carcinogens & contaminants
- Controlled hose placement to extend hose life
- Increased efficiency by up to 400% for single-operator use
- Lightweight & durable
- Modular construction allows easy part replacement
- Designed for easy transport and storage

NEW



The Safer, Faster, and More Efficient Solution to Roll Hose

The Darley Safe Roll Hose Roller is a firefighter-designed hose rolling device created to provide a safer, faster, and more efficient way to roll lay-flat fire hose while improving manual handling and situational awareness. The hose is guided through the roller using the preferred rolling style, allowing the operator to maintain situational awareness while reducing physical strain and exposure. It features a robust, modular construction that allows individual components to be replaced if damaged, supporting continued operational use and long-term durability.

The Safe Roll was designed by operational firefighters for use by rural and urban firefighters who require a safer and more efficient method for rolling fire hose in real-world operational environments.



Darley *Safe Roll*
By Operational Fire

Purchase on shop.darley.com

Part#: BR206

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