



Dixon® Hose Saddles

Applications

- Used in applications where suspending hoses off the ground improves ergonomics for the operator and helps prevent damage to the hose assembly. Fueling stations, hydraulic hose, industrial hose, skid and drum loading, pumping operations, and mines.

Materials

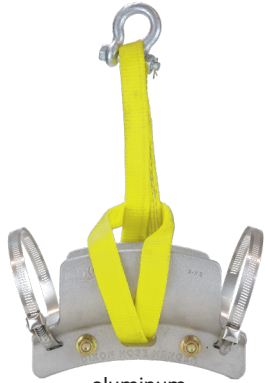
- 1" through 12" polyurethane
- 2" through 4" Aluminum
- Nylon slings

Sizes

- 1" through 12"

Features

- Designed to prevent hose kinking and collapsing reducing premature hoses failures
- Easy installation with no hand tools required for polyurethane and simple hand tools for aluminum
- Polyurethane are rated from **-40° to 130°C**
- Slings are replaceable when worn or damaged



aluminum



polyurethane with D-ring (-D)



polyurethane with D-ring (-ED)



polyurethane with hook eye (-H)

Hose I.D.	Part #	Material	Sling Style	Weight (lbs)	Weight Capacity (lbs)
1"	DHS-100-ED	polyurethane	nylon with metal D-ring	2.87	1763.70
1-1/4"	DHS-125-ED			3.31	1763.70
1-1/2"	DHS-150-ED			3.53	1763.70
2"	DHS-200-ED			2.20	1763.70
	DHS-200-D			2.20	1763.70
3"	DHS-200-H			nylon with hook eye	2.20
	DHS-300-D		nylon with metal D-ring	2.65	1763.70
4"	DHS-300-H		nylon with hook eye	2.65	1763.70
	DHS-400-D		nylon with metal D-ring	3.97	1763.70
6"	DHS-400-H		nylon with hook eye	3.97	1763.70
				12.13	8818.48
8"	DHS-600-H			26.46	13227.72
10"	DHS-800-H	44.09		14109.57	
12"	DHS-1000-H				
2"	2DHH	aluminum		nylon with galvanized shackle	2.56
3"	3DHH		2.65		2000.00
4"	4DHH		2.75		2000.00

Dixon® Coupling Lubricant

Application

- For use in assembly operations involving natural or synthetic rubber or plastic; also an excellent lubricant when rubber or plastic needs to be cut, machined, pressed, turned, trimmed, or ground

Features

- Biodegradable lubricant for coupling shanks, O-rings, hoses, sleeves, rubber washers, and grommets
- Once coupling lubricant dries, slipping action goes away



Size	Part #
1 liter	DCL20
4 liters	DCL80