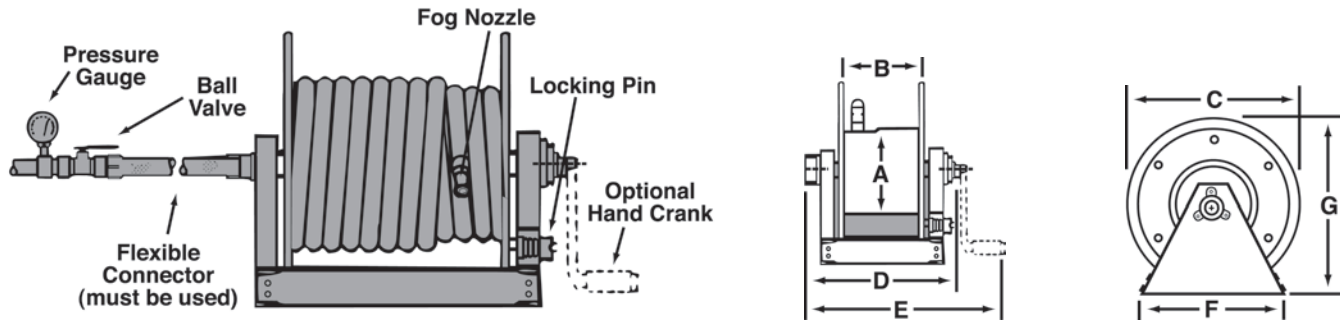


Continuous Flow Reels

Used to allow immediate and continuous flow of water at all times during deployment of hose. One-person operation. Use with non-collapsible hose shown on page 388.

Standard Features:

- powder coated with an electrostatically-applied, thermally-fused, red polyester finish steel drum
- rims and universal mounting stand
- NPT inlet with male hose thread outlet



recommended installation

Part #	Hose Size and Capacity			Dimensions (inches)							Inlet Size (inches)	Outlet Size (inches)	Price / Each
	¾"	1"	1½"	A	B	C	D	E	F	G			
CFR47-1-100	150	125	---	10½	11½	24	19¼	24	21¾	26	1	1	\$1527.30
CFR47-150-100	250	150	100	10½	20½	24	28¾	33	21¾	26	1½	1½	1600.00
CFR47-1-200	400	300	150	10½	28	24	35¾	40½	21¾	26	1½	1½	1648.50
CFR47-150-200	---	---	200	10½	34	24	41¾	46½	21¾	26	1½	1½	1721.25

Note: A flexible connector assembly must be installed directly between the hose reel inlet hub and the water supply. Failure to use the flexible connector assembly shall void the warranty.

Optional Accessories



Description	Part #	Price / E
1" x 18" flexible connector	DX2836	\$121.25
1½" x 18" flexible connector	DX2839	121.25
hand crank	CFR-HC	97.00

Fire Hose Fittings

Continuous Flow Hose Reel Covers

Cover For	Dimensions	Part #	Price / Each
CFR47-1-100	12" x 24" x 24"	CFR47-C1	\$103.95
CFR47-1-200	22" x 24" x 24"	CFR47-C2	119.50
CFR47-150-100			
CFR47-150-200	22" x 29" x 29"	CFR47-C3	145.10

