

**7 Year
Warranty!**

Built-In Toughness

Engineered to take a beating and still reliably perform in harsh environments so it's ready when you need it. Choose from more colors, thread types and hoses or choose the bare reel so you can customize it with your hose. You get a professional look, easier fit and better-performing equipment.

Extensive Hose Offering

Standard models come complete with factory-installed hoses on the reel. Large selection of optional reels to fit various applications.

Full-Flow Swivel

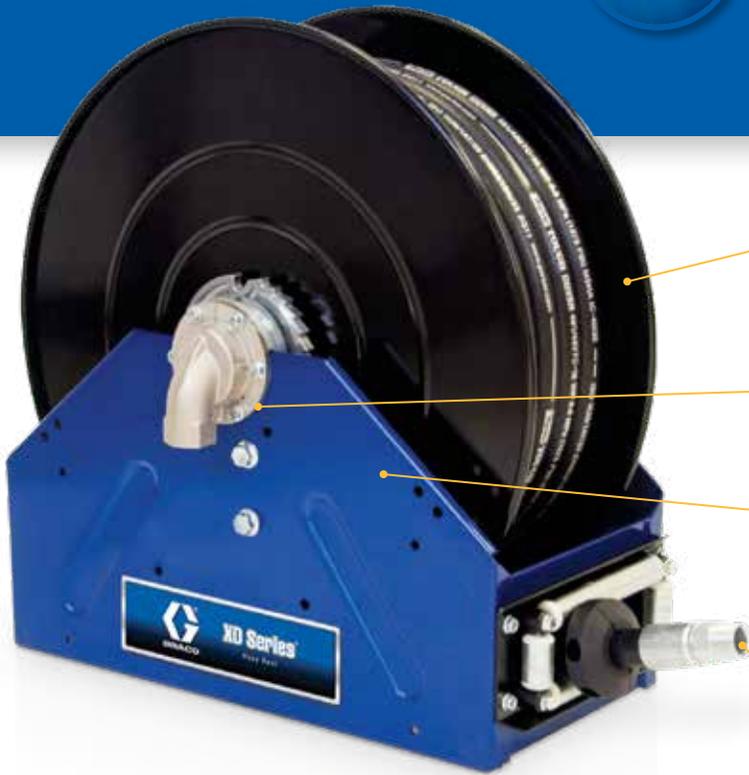
Maximize material flow with minimal pressure drop for faster fills to get more vehicles through your shop.

Rugged and Durable Body

Heavy-duty welded spool and ribbed frame for extra strength and toughness over the long haul.

Meets Worldwide Needs

Built standard with 90° elbow with NPT, BSPP or BSPT threads. 1-1/2 in models also include 2 in Victaulic™*-style groove. Accessories attach without the need for adapters.



Typical Applications

- Heavy-duty truck dealers
- Fleet maintenance
- Mining maintenance
- Public works garages
- Construction vehicle maintenance
- Heavy-duty mobile service trucks
- Agriculture
- Lube trucks

Typical Fluids Handled

- Petroleum- and synthetic-based oils (motor, gear and ATF)
- Diesel fuel
- Air
- Water
- Antifreeze
- Waste oil evacuation

Technical Specifications

Operating Temperature Range	
Oil Reels – 1 inch	-20°F to 180°F (-28°C to 82°C)
All Other Reels	-40°F to 180°F (-40°C to 82°C)
Wetted Parts	Carbon steel, nickel plated cast iron, Buna-N rubber, FKM UHMWPE
Maximum Recommended Mounting Height	15 ft (4.6 m)
Sound Pressure Level	77.6 dB(A)
Sound Power Level	86.8 dB(A)

*Victaulic is a trademark of Victaulic Company of America.

How to Select an XD 40/50 Hose Reel

2 Ways to Order!

Option 1 – Reel with Hose

(Pages 246-247)

All models include the hose, hose guide and ball stop kit.



Option 2 – Bare Reel

(Pages 246-247)

Bare reel models do not include hose and ball stop kit.



Choose Your Accessories (Pages 248)

Hose Inlet Kit

A hose inlet is required for installation. They are appropriately sized for the hose reels based on type of fluid, hose size and pressure.



Support Arm

For additional support, add arm brackets to the reel. Required for overhead mounting applications.



Mounting Kit

Overhead mounting options available for XD 40 reels.



Hose Kit

Large selection of hoses appropriately sized for the hose reels based on type of fluid, hose size and pressure.



Hose Inlet Kit

A hose inlet is required for installation. They are appropriately sized for the hose reels based on type of fluid, hose size and pressure.



Ball Stop Kit

When the ball stop comes in contact with the hose guide, the hose is prohibited from rewinding.



Support Arm

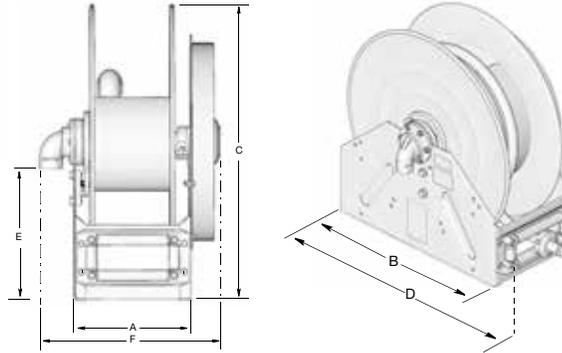
For additional support, add arm brackets to the reel. Required for overhead mounting applications.



Mounting Kit

Overhead mounting options available for XD 40 reels.





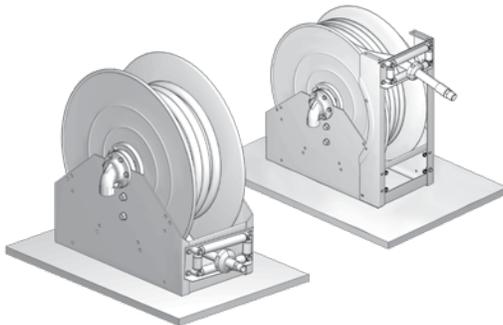
Dimensions

Model	Inlet/Outlet Size NPT(F)	Dimensions in (mm)*					
		A	B	C	D	E	F
XD 4010 – Model 1	1 in/1 in	11.83 (300)	24 (610)	26.13 (664)	26.4 (671)	10.91 (277)	16.54 (420)
XD 4010 – Model 2	1 in/1 in	11.83 (300)	24 (610)	26.13 (664)	26.4 (671)	10.91 (277)	17.47 (444)
XD 5010	1 in/1 in	11.83 (300)	28.5 (724)	30.13 (765)	29.4 (747)	10.91 (277)	17.4 (444)
XD 5015	1-1/2 in/ 1-1/2 in	11.83 (300)	28.5 (724)	30.13 (765)	29.4 (747)	10.91 (277)	18.24 (463)

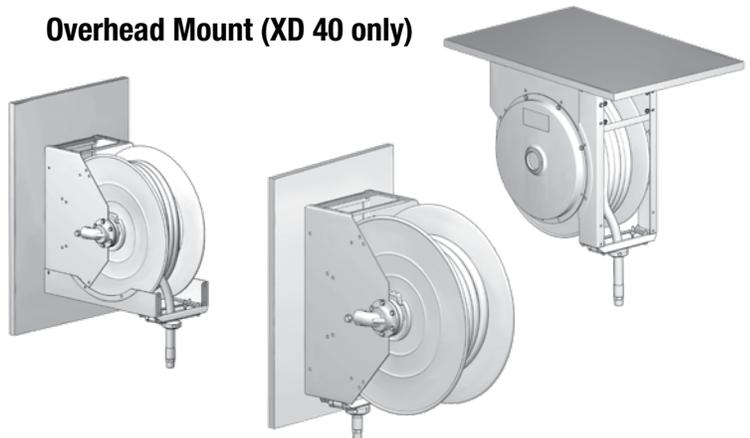
*For complete list of dimensions, see Graco product manual 3A2990.

Typical Mounting Configurations

Truck-Bed or Bench Mount



Overhead Mount (XD 40 only)



Available in
3 Colors
Consult factory for
lead times.

Standard In-Stock Color:
Metallic Blue



XD Series Hose Reels



40 / 50

Ordering Information

XD 40 Reels with Hose

Includes hose, ball stop kit and hose guide. *Required hose inlet kit sold separately.*

Reel Size	Fluid	Hose		Connection Size		Maximum Pressure psi (bar)	Part Number by Reel Color			Hose Inlet Kit (Order Separately)	Truck/Bench Mount Only	
		ID in (mm)	Length ft (m)	Inlet NPT(F)	Outlet NPT(M)		Metallic Blue	Yellow	White			
	Air/Water	1/2 (13)	100 (30)	1	1/2	300 (21)	24P327	24P328	24P329	24R111		
		3/4 (19)	75 (23)	1	3/4	300 (21)	24P330	24P331	24P332			
		3/4 (19)	100 (30)	1	3/4	300 (21)	24P333	24P334	24P335			
		1 (25)	50 (15)	1	1	300 (21)	24P336	24P337	24P338			
	Antifreeze	3/4 (19)	100 (30)	1	3/4	300 (21)	24P984	24P985	24P986			
	Oil	1/2 (13)	100 (30)	1	1/2	2,000 (138)	24P339	24P340	24P341			
		3/4 (19)	75 (23)	1	3/4	1,500 (103)	24P342	24P343	24P344		•	
		3/4 (19)	75 (23)	1	3/4	1,500 (103)	24R857	24R859	24R860			
		3/4 (19)	100 (30)	1	3/4	1,500 (103)	24P345	24P346	24P347			
		1 (25)	50 (15)	1	1	1,275 (88)	24P348	24P349	24P350		•	
	1 (25)	50 (15)	1	1	1,275 (88)	24R861	24R862	24R863				
	Waste Oil Evacuation	1 (25)	50 (15)	1	1	250 (17)	24P351	24P352	24P353		24R112	
	Diesel Fuel	1 (25)	50 (15)	1	1	250 (17)	24P354	24P355	24P356		24R115	

XD 40 Bare Reels

Reel Size	Fluid	Hose Length Capacity (in x ft (m))			Connection Size		Maximum Pressure psi (bar)	Part Number by Reel Color			Hose Inlet Kit (order separately)	Truck/Bench Mount Only	
		1/2	3/4	1	Inlet NPT(F)	Outlet NPT(F)		Metallic Blue	Yellow	White			
	Air/Water	100 (30)	75 (23)	50 (15)	1	1	600 (41)	24P313	24P315	24P316	24R111		
		-	100 (30)	-	1	1	600 (41)	24P317	24P318	24P319			
	Antifreeze	-	100 (30)	50 (15)	1	1	600 (41)	26A140	26A141	26A142			
	Oil	-	75 (23)	50 (15)	1	1	2,000 (138)	24P320	24P322	24P323		•	
		-	75 (23)	50 (15)	1	1	2,000 (138)	24R854	24R855	24R856			
		100 (30)	100 (30)	-	1	1	2,000 (138)	24P324	24P325	24P326			
	Waste Oil Evacuation	-	-	75 (23)	1	1	600 (41)	24P317	24P318	24P319		24R112	
	Diesel Fuel	-	-	50 (15)	1	1	600 (41)	24P317	24P318	24P319		24R115	

Remember to Order!

			
Ball Stop Kit See page 248	Support Arm See page 248	Hose See page 260-261	Hose Inlet See page 248

Hose and Cord Reels

Ordering Information

XD 50 Reels with Hose

Includes hose, ball stop kit and hose guide. **Required hose inlet kit sold separately.**

Reel Size	Fluid	Hose		Connection Size		Maximum Pressure psi (bar)	Part Number by Reel Color			Hose Inlet Kit (Order Separately)	
		ID in (mm)	Length ft (m)	Inlet NPT(F)	Outlet NPT(M)		Metallic Blue	Yellow	White		
XD 5010	Air/Water	1 (25)	75 (23)	1	1	300 (21)	24P470	24P471	24P472	24R111	
		1 (25)	100 (30)	1	1	300 (21)	24P473	24P474	24P475		
	Antifreeze	1 (25)	100 (30)	1	1	300 (21)	24P987	24P988	24P989		
	Oil	1 (25)	75 (23)	1	1	1,275 (88)	24P476	24P477	24P478		
	Diesel Fuel	1 (25)	75 (23)	1	1	250 (17)	24P485	24P486	24P487		24R115
		1 (25)	100 (30)	1	1	250 (17)	24P488	24P489	24P490		
XD 5015**	Waste Oil Evacuation	1-1/4 (32)	35 (11)	1-1/2	1-1/4	200 (14)	24P479	24P480	24P481	-	
		1-1/4 (32)	50 (15)	1-1/2	1-1/4	200 (14)	24P482	24P483	24P484		
	Diesel Fuel	1-1/4 (32)	35 (11)	1-1/2	1-1/4	250 (17)	24P491	24P492	24P493		24R117
		1-1/4 (32)	50 (15)	1-1/2	1-1/4	250 (17)	24P494	24P495	24P496		
		1-1/2 (38)	50 (15)	1-1/2	1-1/2	150 (10)	24P497	24P498	24P499		
		1-1/2 (38)	50 (15)	1-1/2	1-1/2	150 (10)	24P497	24P498	24P499		

**Standard 2 inch Vitaulic™ -style groove on inlet.

XD 50 Bare Reels

Reel Size	Fluid	Hose Length Capacity (in x ft (m))			Connection Size		Maximum Pressure psi (bar)	Part Number by Reel Color			Hose Inlet Kit (order separately)
		1	1-1/4	1-1/2	Inlet NPT(F)	Outlet NPT(F)		Metallic Blue	Yellow	White	
XD 5010	Air/Water	100 (30)	-	-	1	1	600 (41)	24P455	24P456	24P457	24R111
	Antifreeze	100 (30)	-	-	1	1	600 (41)	26A143	26A144	26A145	
	Oil	75 (23)	-	-	1	1	2,000 (138)	24P458	24P459	24P460	
	Diesel Fuel	100 (30)	-	-	1	1	600 (41)	24P455	24P456	24P457	24R115
		75 (23)	-	-	1	1	600 (41)	24P464	24P465	24P466	
XD 5015**	Waste Oil Evacuation	-	50 (15)	-	1-1/2	1-1/2	600 (41)	24P461	24P462	24P463	-
	Diesel Fuel	-	50 (15)	-	1-1/2	1-1/2	600 (41)	24P461	24P462	24P463	24R117
		-	50 (15)	50 (15)	1-1/2	1-1/2	600 (41)	24P467	24P468	24P469	

**Standard 2 inch Vitaulic™ -style groove on inlet.

Remember to Order!

 Ball Stop Kit See page 248	 Support Arm See page 248	 Hose See page 260-261	 Hose Inlet See page 248
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Hose and Cord Reels

Ordering Information

Ball Stop Kits

	Part Number	Description
	237873	Ball stop kit used for 3/4 in (19 mm) hose
	237874	Ball stop kit used for 1 in (25 mm) hose
	24R060	Ball stop kit used for a 1-1/4 in (32 mm) hose
	24R061	Ball stop kit used for a 1-1/2 in (38 mm) hose

Hose Guides

	Part Number	Description
	24R072	Roller guide kit with bracket for XD 40 and XD 60
	24R074	Roller guide kit with bracket for XD 50

Support Arm Kits

	Part Number	Description
	24R076	Support arm kit for XD 40
	24R077	Support arm kit for XD 50

Mounting Kit

	Part Number	Description
	237932	Overhead or wall mounting kit for XD 40. Includes all parts needed for overhead mounting one reel.

Hose Inlet Kits

	Part Number	Description
	24R111	1 in (25 mm) hose inlet kit for air/water and oil. 1,275 psi (88 bar), 1 in NPT hose inlet ID, 28 in (710 mm) long
	24R112	1 in (25 mm) hose inlet kit for waste oil evacuation. 250 psi (17 bar), 1 in NPT hose inlet ID, 28 in (710 mm) long
	24R115	1 in (25 mm) hose inlet kit for diesel fuel. 250 psi (17 bar), 1 in NPT hose inlet ID, 28 in (710 mm) long
	24R117	1-1/2 in (38 mm) hose inlet kit for diesel fuel. 150 psi (10 bar), 1.5 in NPT hose inlet ID, 28 in (710 mm) long

Self-Adhesive Identification Label Set

	Part Number	Description
	180698	Set includes: 1 in x 5 in (25.4 mm x 127 mm) hose reels labels for Antifreeze, Water, SAE 5-40, SAE 10-40, SAE 20W, Hydraulic, Gear, SAE 10W, SAE 10-30, SAE 30W, Dexron, Air, Chassis, ATF

Hose Identification Wraps

Vinyl hose wrap for easy identification of meter fluid

	Part Number	Description
	17S659	Red
	17S660	Blue
	17S661	Green
	17S662	Yellow
	17S663	White