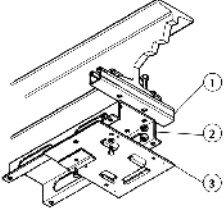


Accessories for 100 Series and 200 Series



No drilling or welding required to hang Graco reels. Pre-drilled and threaded brackets allow bolt-together assembly. It's as easy as 1-2-3.

1. Attach channel-mounting bracket to I-beam.  
Bolts and clamps included with bracket.
2. Bolt one to six reel-mounting channels to mounting brackets.  
Channel is pre-mounted.
3. Fit six individual reel-mounting plates to each reel station.  
Bolts and washers included.

Then, just slide the reels into the slots provided on each reel-mounting plate and secure with plate. No lifting of reels while trying to engage a ratchet. A definite plus when working on ladders or scaffolding.

**204-741 Channel Mounting Bracket\***  
Saves 100/200 series reel channels to standard I-beams. Does not require drilling, all bolts are self-tapping. Will support one to three reels. Two brackets will support one to three reels. Three brackets are required for four to six reels.

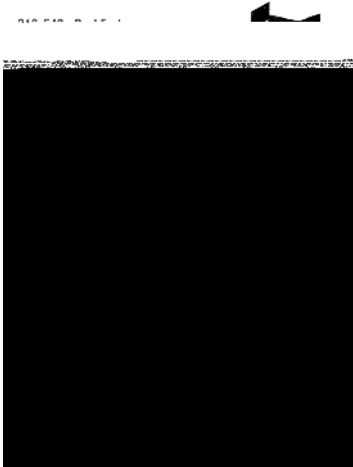
**203-521 1 Reel Mounting Channel — Enclosed Reels**  
**203-522 2 Reel Mounting Channel — Enclosed Reels**  
**203-523 3 Reel Mounting Channel — Enclosed Reels**  
**203-524 4 Reel Mounting Channel — Enclosed Reels**  
**203-525 5 Reel Mounting Channel — Enclosed Reels**  
**203-526 6 Reel Mounting Channel — Enclosed Reels**

For mounting of one to six open or enclosed reels in a bank, includes nuts, screws and lockwashers. Channel is pre-drilled to allow individual mounting of reels. For reel banks over six, use multiple channels, i.e. for a 9 reel bank use a 3 reel channel and a 4 reel channel or a 6 reel channel and a 3 reel channel, etc.

\*Works with all Graco hose reels.  
\*\*Works with 100, 200, 350, and 700 series hose reels.

**205-072 2 Reel Mounting Channel — Open Reels**  
**205-073 3 Reel Mounting Channel — Open Reels**

Same as enclosed channels but includes reel mounting plate. Additional open reels can be mounted up to 6 position channel. Kits include items 2 and 3 from drawing.



LUBRICATION EQUIPMENT

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350 Series Heavy-Duty Hose Reels

Compact in design, the 350 series hose reel enhances productivity and efficiency in the shop. The ratchet latch allows users to work productively without excessive hose getting in the way. The heavy-duty spring, bearings and ratchet latch ensure many years of reliable service.

**Air & Water Reels**  
238-711 1/8 in. x 40 ft.  
238-711 1/8 in. x 60 ft.

**Medium Pressure Hose Reel**  
237-021 Bare Reel  
237-021 with 1/2 in. x 40 ft. (12.2 m) hose  
237-021 with 1/2 in. x 60 ft. (18.25 m) hose  
237-026 with 5/8 in. x 40 ft. (12.2 m) hose

**High Pressure Hose Reel**  
237-030 Bare Reel  
For 5000 psi (350 bar):  
237-031 with 1/4 in. x 40 ft. (12.2 m) hose  
237-032 with 1/4 in. x 60 ft. (18.25 m) hose  
For 4000 psi (280 bar):  
237-033 with 3/8 in. x 40 ft. (12.2 m) hose  
237-034 with 3/8 in. x 60 ft. (18.25 m) hose

**205-072 2 Reel Mounting Channel — Open Reels**  
**205-073 3 Reel Mounting Channel — Open Reels**  
Same as enclosed channels but includes reel mounting plate. Additional open reels can be mounted up to 6 position channel.

**219-096 Hose Inlet Kit for Medium Pressure Reels**  
**219-097 Hose Inlet Kit for High Pressure Reels**  
Includes high pressure hose. 219-097 also includes casting.

**223-903 High Pressure Dispense Valve: 1/4 npt fluid inlet**  
**224-132 High Pressure Dispense Valve: 3/8 npt fluid inlet**  
Maximum working pressure: 50.0 psi (3.5 bar)

**202-577 Z-Swivel: 1/4 npt(m) x 1/4 npt(f)**  
**224-589 Z-Swivel: 3/8 npt(m) x 3/8 npt(f)**  
Maximum working pressure: 4500 psi (310 bar)

**180-606 Winter Bibb**  
Maximum working pressure: 150 psi (10 bar)

Specifications for 350 Series Open Reels (without Hose)

Component	Metric	Imperial
Weight	22 kg (50 lb)	55 lbs
Height	22 cm (9 in)	9 in
Width	22 cm (9 in)	9 in
Overall Dimensions	260 x 178 x 67 mm	10.2 x 7.0 x 2.6 in
Operating Temperature	-20 to 60°C (-4 to 140°F)	-4 to 140°F
Material	Steel	Steel
Warranty	5 years (with hose)	5 years (with hose)
Instruction Manual	201-010	201-010

