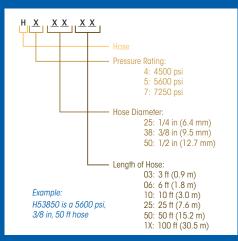


Features and benefits

- · Complete line of hoses for all your high pressure spraying
- Color-coded by pressure to take the guesswork out of using the right hose
- Durable design meets exacting standards and reduces downtime
- Easy-to-order, configurable part numbering system



Selecting the Right Xtreme-Duty **High Pressure Airless Hose**



Graco XTR Guns

Rugged design to handle the toughest protective coatings

- Compact design
- Lightweight and ergonomic
- XTR-5: 5000 psi (345 bar, 34.5 MPa)
- XTR-7: 7250 psi (500 bar. 50.0 MPa)
- · Variety of handle and trigger options

XTR-5 Airless Spray Gun

Maximum working pressure: 5000 psi (345 bar, 34.5 MPa) XTR500 1-in round handle, four-finger trigger, no tip XTR501 1-in round handle, four-finger trigger, flat tip* XTR502 Oval insulated handle, four-finger trigger, XHD RAC tip* XTR503 Oval insulated handle, two-finger trigger, XHD RAC tip* XTR504 1-in round handle, four-finger trigger, XHD RAC tip* XTR505 1-in round handle, two-finger trigger, XHD RAC tip*

XTR-7 Airless Spray Gun

Maximum working pressure: 7250 psi (500 bar, 50.0 MPa) XTR700 1-in round handle, four-finger trigger, no tip XTR701 1-in round handle, four-finger trigger, flat tip* XTR702 Oval insulated handle, four-finger trigger, XHD RAC tip* XTR703 Oval insulated handle, two-finger trigger, XHD RAC tip* XTR704 1-in round handle, four-finger trigger, XHD RAC tip* XTR705 1-in round handle, two-finger trigger, XHD RAC tip*

The Right Hose for the Job

Technical Specifications

Working pressure	4500 psi (310 bar), 5600 psi (386 bar), 7250 psi (500 bar)
Temperature rating (all sizes)	40 to 180° F (-40 to 82°C)
Chemical resistance Hose	cover resistant to a wide variety of solvents, acids and bases
Weather resistance	Hose cover has outstanding resistance to oxygen, ozone, sunlight and general weather conditions
Electrical properties	Conductive hose
Xtreme-Duty airless high pressure hose has pas	sed the following quality and performance tests:

Impulse

Burst

- · Change of Length
- Visual Inspections

Xtreme-Duty High Pressure Hoses

Cold Bend

Flexibility

Xtreme-D	Outy 4500 psi (3	10 bar) High Pres	sure Hose													
Part #	Length	Diameter	Female NPSM													
H42503	3 ft (0.9 m)	1/4 in (6.4 mm)	1/4 in													
H42506	6 ft (1.8 m)	1/4 in (6.4 mm)	1/4 in													
H42510	10 ft (3.0 m)	1/4 in (6.4 mm)	1/4 in													
H42525	25 ft (7.6 m)	1/4 in (6.4 mm)	1/4 in		7		in the second seco									
H42550	50 ft (15.2 m)	1/4 in (6.4 mm)	1/4 in													
H4251X	100 ft (30.5 m)	1/4 in (6.4 mm)	1/4 in			6										
H43803	3 ft (0.9 m)	3/8 in (9.5 mm)	3/8 in	5												
H43806	6 ft (1.8 m)	3/8 in (9.5 mm)	3/8 in	del l	0											
H43810	10 ft (3.0 m)	3/8 in (9.5 mm)	3/8 in		and the second s					9						
H43825	25 ft (7.6 m)	3/8 in (9.5 mm)	3/8 in													
H43850	50 ft (15.2 m)	3/8 in (9.5 mm)	3/8 in													
H4381X	100 ft (30.5 m)	3/8 in (9.5 mm)	3/8 in													
H45010	10 ft (3.0 m)	1/2 in (12.7 mm)	1/2 in													
H45025	25 ft (7.6 m)	1/2 in (12.7 mm)	1/2 in	.												
H45050	50 ft (15.2 m)	1/2 in (12.7 mm)	1/2 in	Color Key:												
H4501X	100 ft (30.5 m)	1/2 in (12.7 mm)	1/2 in	4500 psi		ł	5600 psi	5600 psi	5600 psi	5600 psi 72	5600 psi 7250	5600 psi 7250 j	5600 psi 7250 p	5600 psi 7250 ps	5600 psi 7250 ps	5600 psi 7250 psi

Xtreme-Duty 7250 psi (500 bar) High Pressure Hose

Xtreme-Duty 5600 psi (386 bar) High Pressure Hose

Part #LengthDiameterNPSMPart #LengthDiameterNPSMH52503 $3 ft (0.9 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72503 $3 ft (0.9 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H52506 $6 ft (1.8 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72506 $6 ft (1.8 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H52510 $10 ft (3.0 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72506 $6 ft (1.8 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H52525 $25 ft (7.6 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72525 $25 ft (7.6 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H52526 $50 ft (15.2 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72525 $50 ft (15.2 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H52517 $100 ft (30.5 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H72518 $100 ft (30.5 m)$ $1/4 in (6.4 mm)$ $1/4 in$ H53803 $3 ft (0.9 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H73803 $3 ft (0.9 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H53810 $10 ft (3.0 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H73810 $10 ft (3.0 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H53825 $25 ft (7.6 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H73825 $25 ft (7.6 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H53850 $50 ft (15.2 m)$ $3/8 in (9.5 mm)$ $3/8 in$ H73850 $50 ft (15.2 m)$ $3/8 in (9.5 mm)$ $3/8 in$
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UE20ED 50 ft (15.0 m) $2/2$ in (0.5 mm) $2/2$ in UE20ED 50 ft (15.0 m) $2/2$ in (0.5 mm) $2/2$ in
H53850 50 ft (15.2 m) 3/8 in (9.5 mm) 3/8 in H73850 50 ft (15.2 m) 3/8 in (9.5 mm) 3/8 in
H5381X 100 ft (30.5 m) 3/8 in (9.5 mm) 3/8 in H7381X 100 ft (30.5 m) 3/8 in (9.5 mm) 3/8 in
H55010 10 ft (3.0 m) 1/2 in (12.7 mm) 1/2 in H75010 10 ft (3.0 m) 1/2 in (12.7 mm) 1/2 in
H55025 25 ft (7.6 m) 1/2 in (12.7 mm) 1/2 in H75025 25 ft (7.6 m) 1/2 in (12.7 mm) 1/2 in
H55050 50 ft (15.2 m) 1/2 in (12.7 mm) 1/2 in H75050 50 ft (15.2 m) 1/2 in (12.7 mm) 1/2 in
H5501X 100 ft (30.5 m) 1/2 in (12.7 mm) 1/2 in H7501X 100 ft (30.5 m) 1/2 in (12.7 mm) 1/2 in

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