

Air/Water/Lube/Hydraulic Reel Packages

N700 & N800 Series Reels LOW PRESSURE

Part No.	Description	Size in.	Length ft.	PSI
47-23	N716-16-17-10.5C* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/8	35	300
47-11	N716-17-18-8L* SHOP AIR ONLY • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/8	50	300
47-29	N716-19-20-10.5J* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/8	50	300
47-43	N716-25-26-15.5B* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/8	75	300
47-47	N718-25-26-15.5G* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/8	100	300
47-13	N716-17-18-8L* SHOP AIR ONLY • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	1/2	50	280
47-24	N716-19-20-10.5J* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	1/2	50	280
47-44	N716-25-26-15.5B* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	1/2	75	280
47-48	N718-25-26-15.5G* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	1/2	100	280
48-50	N818-23-24-10.5J* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/4	50	300
48-45	N818-25-26-10.5G* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	3/4	75	300
48-55	N818-25-26-10.5B* • Single textile braid reinforced synthetic rubber hose and HS-35 hose stop installed.	1	50	300



Standard "SR" roller position shown is standard.

N700 Series Reels MEDIUM PRESSURE - N700 SERIES

Part No.	Description	Size in.	Length ft.	PSI
47-25	N716-19-20-10.5J* • SAE 100 R1 Type AT hose and HS-35 hose stop installed.	3/8	50	2950
47-45	N716-25-26-15.5B* • SAE 100 R1 Type AT hose and HS-35 hose stop installed.	3/8	75	2950
47-26	N716-19-20-10.5J* • SAE 100 R1 Type AT hose and HS-35 hose stop installed.	1/2	50	2750
47-46	N716-25-26-15.5B* • SAE 100 R1 Type AT hose and HS-35 hose stop installed.	1/2	75	2750



Standard "SR" roller position shown is standard.

N700 Series Reels HIGH PRESSURE - N700 SERIES

Part No.	Description	Size in.	Length ft.	PSI
47-27	N716-19-20-10.5J H4M* • SAE 100 R16 Type AT hose and HS-35 hose stop installed.	3/8	50	5000
47-28	N716-19-20-10.5J H4M* • SAE 100 R16 Type AT hose and HS-35 hose stop installed.	1/2	50	4250

Note: *Must specify roller position SR, VR, TR. See back page for roller position information.

Welding Reel Packages

N400 Series Reels

OXYGEN/ACETYLENE REELS

Part No.	Description	Size in.	Length ft.	PSI
55-10	N416-19-20-8J* • Twin Grade R hose and HS-35 hose stop installed.	1/4	50	200
55-11	N416-19-20-8J * • Twin Grade T hose and HS-35 hose stop installed.	1/4	50	200
55-12	N416-19-20-8J* • Twin Grade R hose and HS-35 hose stop installed.	3/8	50	200
55-13	N416-19-20-8J* • Twin Grade T hose and HS-35 hose stop installed.	3/8	50	200



Optional "TR" roller position shown.
"SR" roller position is standard.
Torch not included

Grease Reel Packages

N500 Series Hose Reels

GREASE REELS

Part No.	Description	Size in.	Length ft.	PSI
45-11	N515-19-20-10.5J H10M* • SAE 100 R2 Type AT hose and HS-35 hose stop installed.	1/4	50	5800
45-13	N515-19-20-10.5J H8M* • SAE 100 R16 Type AT hose and HS-35 hose stop installed.	3/8	50	5000



Optional "TR" roller position shown.
"SR" roller position is standard.

Live Cable Reel Packages

NSCR Series Cable Reels

LIVE CABLE REELS

Part No.	Description	Size in.	Length ft.
14-78	NSCR715-14-16-8C* • 3-conductor, 45 amp, 600V S00W 12/3 black cable, 15A straight blade receptacle and HS-35 hose stop installed.	.60	25
14-81	NSCR715-19-20J* • 3-conductor, 45 amp, 600V S00W 12/3 black cable, 15A straight blade receptacle and HS-35 hose stop installed.	.60	50
14-79	NSCR716-23-24-15.5B* • 3-conductor, 45 amp, 600V S00W 12/3 black cable, 15A straight blade receptacle and HS-35 hose stop installed.	.60	75
14-82	NSCR716-23-24-15.5G* • 3-conductor, 45 amp, 600V S00W 12/3 black cable, 15A straight blade receptacle and HS-35 hose stop installed.	.60	100



Standard "SR" roller position shown is standard.

Note: *Must specify roller position SR, VR, TR. See back page for roller position information.

DEF Packages

Diesel Exhaust Fluid Series

Part No.	Description	Size in.	Length ft.
47-61	DEF-N716-14-16-8C (DEF-425H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 1/2" female NPT riser, "Tru Blue" DEF hose with 1/2" male NPT fittings and HS-35 hose stop installed.	1/2	25
47-63	DEF-N716-19-20-10.5J (DEF-450H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 1/2" female NPT riser, "Tru Blue" DEF hose with 1/2" male NPT fittings and HS-35 hose stop installed.	1/2	50
47-51	DEF-N716-19-20-10.5J (DEF-625H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 3/4" female NPT riser, "Tru Blue" DEF hose with 3/4" male NPT fittings and HS-35 hose stop installed.	3/4	25
47-53	DEF-N716-23-24-10.5J (DEF-650H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 3/4" female NPT riser, "Tru Blue" DEF hose with 3/4" male NPT fittings and HS-35 hose stop installed.	3/4	50
47-55	DEF-N718-25-26-15.5B (DEF-675H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 3/4" female NPT riser, "Tru Blue" DEF hose with 3/4" male NPT fittings and HS-35 hose stop installed.	3/4	75
48-37	DEF-N816-23-24-10.5J (DEF-825H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 1" female NPT riser, "Tru Blue" DEF hose with 1" male NPT fittings and HS-35 hose stop installed.	1	25
48-42	DEF-N818-25-26-10.5B (DEF-850H)* • 304 stainless steel fluid path, SST peroxide cured swivel joint with EPDM seals, 1" female NPT riser, "Tru Blue" DEF hose with 1" male NPT fittings and HS-35 hose stop installed.	1	50



Optional "TR" roller position shown.
"SR" roller position is standard.

Fuel Packages

N800 Series Reels - Gas/Diesel

Part No.	Description	Size in.	Length ft.
48-22	N816-19-20-10.5J* • 1" 90° Super Swivel with Viton, 1" female NPT riser, Eagleflo gas hose (150 psi) and HS-35 hose stop installed.	3/4	25
48-51	N818-23-24-10.5J* • 1" 90° Super Swivel with Viton, 1" female NPT riser, Eagleflo gas hose (150 psi) and HS-35 hose stop installed.	3/4	50
48-46	N818-25-26-10.5G* • 1" 90° Super Swivel with Viton, 1" female NPT riser, Eagleflo gas hose (150 psi) and HS-35 hose stop installed.	3/4	75
48-52	N818-23-24-10.5B • 1" 90° Super Swivel with Viton, 1" female NPT riser, Contitech BC fuel hose (150 psi) and HS-35 hose stop installed.	1	25
48-56	N818-25-26-10.5B* • 1" 90° Super Swivel with Viton, 1" female NPT riser, Contitech BC fuel hose (150 psi) and HS-35 hose stop installed.	1	50



Gas/Diesel fuel hose shown with optional "TR" roller position shown.
"SR" roller position is standard.

Note: *Must specify roller position SR, VR, TR. See back page for roller position information.

Roller Positions

BE SURE TO SPECIFY ROLLER POSITION WHEN ORDERING

On standard spring rewind reels, the hose/cable pays out from the bottom of the reel and to the left when reel is viewed from the swivel joint or collector ring side. **Hose/cable rollers are supplied with all spring rewind models and you must specify the roller position when you order.** (If roller position is not specified, reels will be shipped with rollers in POSITION SR.)



Specify roller position SR when reel will be:

- Installed in the upright position at any point from floor to eye level.
- Installed on a wall with hose/cable to be retracted close to the wall.
- Installed on ceiling, hose/cable will pay out parallel to and close to the ceiling.

Position SR (Standard) Shown:
Swivel Joint Right



Specify roller position VR when reel will be:

- Installed in the upright position, hose/cable will be pulled upright from the reel.
- Installed on ceiling to lift hose/cable.
- Installed on a wall with hose/cable to be pulled straight out

Position VR Shown:
Swivel Joint Right



Specify roller position TR when reel will be:

- Installed on floor.
- Installed on ceiling with hose/cable to pay out parallel to the ceiling.
- Installed on a wall with hose/cable to be pulled straight down.

Position TR Shown:
Swivel Joint Left

