

Welding Reels



reelcraft.com

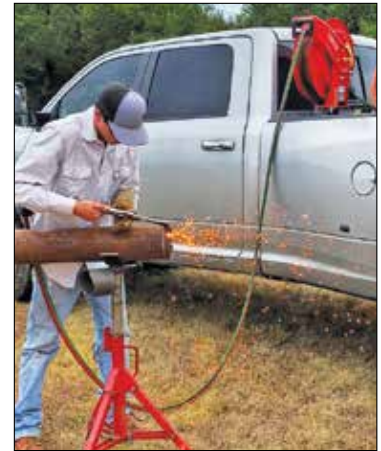


www.mfcp.com



Why use hose reels?

- 1. Improve efficiency** - Hoses, cable and cords are where you want/need them
- 2. Increase safety** - Reduce tripping accidents and lost work time
- 3. Minimize leakages** - Reduce costs of air and water leakages
- 4. Reduce hose wear** - Hose and cord on a reel can last up to five times longer
- 5. Increase productivity** - No more tangled hoses improves efficiency



Series TWHD70000 Welding Hose Reel

Reelcraft: Better by Design

Vulcanized Double Line Hoses

Grade RM: Non-oil resisting rubber tube with a flame and oil resisting rubber cover (acetylene only)
Grade T: Flame and oil resistant tube and cover for use with all fuel gases.

Reinforced Steel

The steel-stamped guide arm is reinforced to reduce bending due to angular pull.

Corrosion-Resistant

Steel components are individually powder coated to virtually eliminate corrosion.

Trouble-Free Performance

Fewer components increase the service life of the reel and improve performance.

Finish with Quality

Our components undergo a special five-stage cleaning process and are individually powder-coated for the highest quality paint adhesion. Excess powder is reclaimed to be environmentally friendly.

Long Life Drive Spring

Declutching arbor virtually eliminates possibility of spring damage due to reverse winding of reel spool.

Enclosed Drive Spring

Drive mechanism is enclosed for protection against the environment.

Robust Latch

Wide profile combined with special spring assures maximum service life.

Structural Strength

Welded heavy gauge steel frame includes dramatically flanged edges and stiffening ribs for lighter weight, yet stronger components for ease of handling and installation.

Easy to Mount

Attaches to most structurally sound surfaces. Edges are curved for safety.

Adjustable Guide Arm

Multiple guide arm positions provide versatile uses and easier field adjustment.

Long Service Life

Field-proven swivel assures long service life.

Shown: TW7450 OLP

Twin Line Gas Welding Hose Reels

Series TW / BA - 1/4", 3/8" I.D.

- Designed to handle various lengths of oxygen/acetylene or T-grade twin line hose
- Double sealed, special molded o-rings prevent leakage
- Swivel inlets are both permanently identified with machined grooves on the gas side to assure proper installation



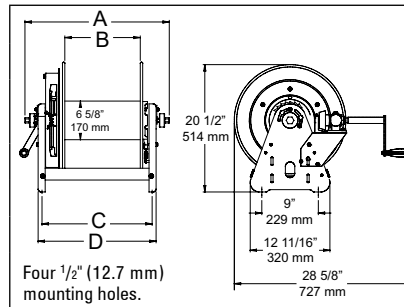
TW84100 OLPT



NOTE: TW5400 OLP(T), TW7400 OLP(T), TW84000 OLP(T), and TW86000 OLP(T) are listed to UL 1351

	Size Index					
	1		2		3	
	in	mm	in	mm	in	mm
A	20 1/4	514	20 1/4	514	25 3/8	645
B	19 3/4	502	19 3/4	502	24	610
C	7 7/8	200	7 7/8	200	10	254
D	3 7/8	98	3 7/8	98	6	152
E	7 3/8	187	8 1/2	216	12 1/4	311

Series TW5000 reels have four 5/16" (8 mm) diameter mounting holes.



	Size Index			
	4		5	
	in	mm	in	mm
A	15 5/8	397	21 5/8	550
B	6	152	12	305
C	9 3/4	248	15 3/4	400
D	11	280	17	432

Length with crank handle removed is 17 3/4" (451 mm).

Model with hose & bumper	Shipping Weight		Hose I.D.		Hose O.D.		Hose Length		Max Pressure		Hose Outlet	Reel Inlet	Reel Outlet (M)	Size Index #
	lbs	kg	in	mm	in	mm	ft	m	psi	bar	in	in	in	
Oxygen / Acetylene (only) Hose Reels														
TW5425 OLP	26	12	1/4	6	.530	13	25	8	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	*
TW7450 OLP	50	23	1/4	6	.530	13	50	15	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TWHD74050 OLP	50	23	1/4	6	.530	13	50	15	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TW7460 OLP	55	25	1/4	6	.530	13	60	18	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TWHD74060 OLP	53	24	1/4	6	.530	13	60	18	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TWHD74085 OLP	71	32	1/4	6	.530	13	85	26	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	2
TWHD76050 OLP	70	32	3/8	10	.530	13	50	15	200	14	9/16 - 18(M)	1/4 NPT(F)	9/16-18	1
Welding Gas - Oxygen / Acetylene, Mapp, Propane, Natural, and Fuel Gas (T-Grade) Hose Reels														
TW5425 OLPT	26	12	1/4	6	.530	13	25	8	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	*
TW7450 OLPT	50	23	1/4	6	.530	13	50	15	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TWHD74050 OLPT	50	23	1/4	6	.530	13	50	15	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TW7460 OLPT	55	25	1/4	6	.530	13	60	18	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TWHD74085 OLPT	74	34	1/4	6	.530	13	85	26	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	2
TW84100 OLPT	101	46	1/4	6	.530	13	100	30	200	14	9/16 - 18(F)	9/16-18(M)	9/16-18	3
TWHD76050 OLPT	70	32	3/8	10	.625	16	50	15	200	14	9/16 - 18(F)	1/4 NPT(F)	9/16-18	1
TW86050 OLPT	90	41	3/8	10	.625	16	50	15	200	14	9/16 - 18(F)	9/16-18(M)	9/16-18	3
TW86075 OLPT	99	45	3/8	10	.625	16	75	23	200	14	9/16 - 18(F)	9/16-18(M)	9/16-18	3

Acetylene and fuel gas (red) inlet 1/4" FPT / oxygen (green) inlet 1/4" FPT. 9/16-18 models above are B size. Acetylene/fuel gas side has a LH thread and the oxygen side has a RH thread. Maximum temperature 150 °F (65 °C). *Refer to Reelcraft.com for dimensions.

Model without hose & bumper	Shipping Weight		Hose Capacity						Max Pressure		Reel Inlet	Reel Outlet (M)	Size Index #
			I.D.		O.D.		Length						
	lbs	kg	in	mm	in	mm	ft	m	psi	bar	in	in	
Oxygen / Acetylene (only) Hose Reels													
TW7400 OLP	42	19	1/4	6	.530	13	60	18	200	14	1/4 NPT(F)	9/16-18	1
Welding Gas - Oxygen / Acetylene, Mapp, Propane, Natural, and Fuel Gas (T-Grade) Hose Reels													
TW7400 OLPT	43	20	1/4	6	.530	13	60	18	200	14	1/4 NPT(F)	9/16-18	1
BA36106 LT*	50	23	1/4	6	.530	13	125	38	200	14	1/4 NPT(F)	9/16-18	4
BA36112 LT*	57	26	1/4	6	.530	13	250	76	200	14	1/4 NPT(F)	9/16-18	5
TW84000 OLPT	81	37	1/4	6	.530	13	100	30	200	14	9/16 - 18(M)	9/16-18	3
TW86000 OLPT	86	39	3/8	10	.625	16	75	23	200	14	9/16 - 18(M)	9/16-18	3

Maximum temperature 150 °F (65 °C). *Bevel crank model.

Dual swivel is an exclusive Reelcraft design

The aluminum dual swivel body is hard coated for wear resistance. This assures positive separation of gases due to its unique design. Available with Series TW5000, TW7000, and TWHD70000 reels.



Welding Hoses
Visit
Reelcraft.com

NEW!
Reel Covers

Visit
Reelcraft.com



Hand Crank / Spring Retractable Welding Cable Reels Series CEA / WC

- Designed to improve safety in the work area with an increase in efficiency and productivity
- Cable reels have a current path through a continuous 400 or 700 AMP, 90 V DC (maximum) rated enclosed slip ring
- Keeps work area and vehicles better organized, resulting in better space utilization
- Stores cable when not in use, eliminating tangled, kinked welding cables
- Welding cable reels store work lead or electrode lead, up to 4/0, safely and effectively when not in use. Each lead requires a separate reel. When welding also refer to ANSI/Asc Z 49.1
- Maintains proper bend radius of cables, providing longer cable life



WC7000



CEA30006



Pivot Bases & Swing Brackets
Visit Reelcraft.com



	Size Index					
	1		2		3	
	in	mm	in	mm	in	mm
A	20 1/4	514	20 1/4	514	25 3/8	645
B	19 3/4	502	19 3/4	502	24	610
C	7 7/8	200	7 7/8	200	10	254
D	3 7/8	98	3 7/8	98	6	152
E	13 1/4	337	14	356	15 5/8	397

	Size Index			
	4		5	
	in	mm	in	mm
A	6	152	12	305
B	9 3/4	248	15 3/4	400
C	11	279	17	432
D	15	381	21	533
E	21	533	27	686

Four 1/2" (12.7 mm) diameter mounting holes.

NEW! Reel Covers

Visit Reelcraft.com



Interactive Reel Catalog

Visit reelcraft.com/catalog for complete product specifications, parts, and accessories.

Caution: If cable reels are to be used for extended periods of time, unwind all cable from reel to prevent heat build-up. **For indoor non-weathertight applications only.**

Cable Size	Bumper
#2, #1	1-HR1004-A
1/0, 2/0, 3/0	1-HR1004
4/0	2-HR1004-3

Model without cable & bumper	Cable Size								Amps	Shipping Weight		Size Index #		
	#2 (34mm²)		#1 (42mm²)		1/0 (54mm²)		2/0 (67mm²)						3/0 (85mm²)	
	ft	m	ft	m	ft	m	ft	m		ft	m	ft	m	
CEA30006	300	91	250	76	200	61	150	46	-----	-----	400	46	21	4
CEA30012	500*	152	500*	152	400	122	300	91	-----	-----	400	54	24	5
WC7000	-----	-----	50	15	50	15	50	15	-----	-----	400	58	26	1
WCH7000	-----	-----	-----	-----	-----	-----	50	15	50	15	700	58	26	2
WC80001	-----	-----	75	23	75	23	75	23	-----	-----	400	102	46	3
WC80002	-----	-----	100	30	-----	-----	-----	-----	-----	-----	400	104	47	3
WCH80001	-----	-----	-----	-----	-----	-----	75	23	75	23	700	102	46	3
*May exceed maximum cable length allowable for most welding applications. NOTE: Each cable requires separate reel.														

*May exceed maximum cable length allowable for most welding applications. **NOTE:** Each cable requires separate reel.

Hand Crank Reels

Up to 150' fuel gas

Up to 100' 8/3 cable

- Designed for manual winding of air/water/fuel gas hose, electric cord, and welding cable
- Ideal for applications where space, weight, and flexibility are key
- Offer trouble-free management of large capacities of hose or cord
- Glass-filled nylon spools are very strong and durable while ensuring that no conductivity occurs
- A substantial welded aluminum base is used to support the weight of the spool



Side-by-side combinations

T-2462-0

Stacked combinations

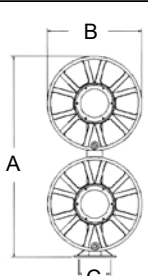
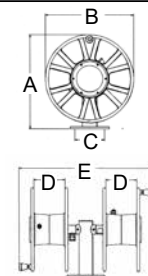
T-2464-0

Single welding

T-1460-0



Dimensions - Size Index

	1			2			3	
	in	mm		in	mm		in	mm
A	38	965		38	965		19	483
B	18	457		18	457		18	457
C	6	152		6	152		6	152
D	6 1/2	165		6 1/2	165		6 1/2	165
E	16 1/4	737		16 1/4	737		29	737

Four 1/2" (12.7 mm) diameter mounting holes

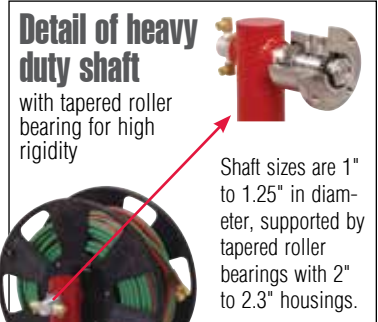
Model without hose	Hose I.D.		Hose O.D.		Reel Capacity		Pressure		Shipping Weight		Size Index #
	in	mm	in	mm	ft	m	psi	bar	lbs	kg	
Single Spool Oxygen/Acetylene T-Grade Seals Maximum temperature 150 °F (65 °C)											
T-1225-04	1/4	6	.530	13	150	45	200	14	19	9	1
T-1225-04-100T*	1/4	6	.530	13	100	30	200	14	44	20	1
T-1226-06	3/8	10	.625	16	100	30	200	14	19	9	1

*Includes hose.

Model without cable	Cable Size						Cable / Hose Capacity	Volts	Amps	Shipping Weight	Size Index #
	#1 (42 mm²)		1/0 (54 mm²)		2/0 (67 mm²)						
	ft	m	ft	m	ft	m				ft	
Single Welding Cable											
T-1460-0	150	45	150	45	200	61	-----	600	300	32 15	1
Dual Side-by-Side Welding Cable (2)											
T-2462-0	150	45	150	45	200	61	-----	600	250	51 23	3
Dual Stacked Welding Cable (2)											
T-2464-0	150	45	150	45	200	61	-----	600	250	62 28	2
Dual Side-by-Side Power Cable/Air Hose											
T-2735-2-0*	---	---	---	---	---	---	200/150 61/45	600	33	40 18	3
*Air hose side has 1/2" (12.7mm) inlet											

*Air hose side has 1/2" (12.7mm) inlet.

Caution: Compressed air hoses should not be converted to oxygen service. Compressed air hoses are often contaminated with an oil coating, which can react explosively when oxygen is introduced. Oxygen/Acetylene cannot be combined with welding cable or power cord. **Note:** Safe-T-Reels are available with cable or hose and in various combinations. Please consult Reelcraft customer service for additional information.



T-1225-04-100T



Interactive Reel Catalog

Visit reelcraft.com/catalog for complete product specifications, parts, and accessories.



Inlet & Outlet Welding Hoses
Visit Reelcraft.com

Medium Duty Spring Retractable Reels



Series RT

Series RT is an economical choice for a medium duty, lighter weight, spring-driven hose reel for applications that are less demanding, yet require a product that can withstand industrial and commercial use. The industrial-grade drive spring is protected from the environment in a polypropylene spool for longer service life. Guide arm adjusts to seven positions.



RT650-OLP

Model w/ Hose	Hose I.D.		Hose Length		Max PSI**		NPT(M) Hose Outlet	NPT(F) Reel Inlet	Length		Width		Height		Shipping Weight	
	in	mm	ft	m	psi	bar	in	in	in	mm	in	mm	in	mm	lbs	kg
Low Pressure Air / Water Reels		Maximum temperature 150 °F (65 °C) **Maximum working pressure at 70 °F (20 °C)														
RT450-OLP	1/4	6	50	15	300	21	1/4	3/8	16 1/2	419	6 1/4	159	17 7/8	454	24	11
RT635-OLP	3/8	10	35	11	300	21	1/4	3/8	16 1/2	419	6 1/4	159	17 7/8	454	21	10
RT650-OLP	3/8	10	50	15	300	21	1/4	1/2	16 1/2	419	6 1/4	159	17 7/8	454	27	12
RT835-OLP	1/2	13	35	11	300	21	1/2	1/2	16 1/2	419	6 1/4	159	17 7/8	454	27	12
RT850-OLP	1/2	13	50	15	300	21	1/2	1/2	16 1/2	419	7 3/4	197	17 7/8	454	37	17

*Weight of model with hose. Additional lengths available as standard, contact manufacturer or go to reelcraft.com for master catalog listing.

Premium Duty Spring Retractable Reels



Series 4000 / 5000 / 5005

Series 4000, 5000 and 5005 reels are all-steel construction and compact for a wide range of applications with critical space requirements. A full flow shaft and swivel assures maximum product delivery. Guide arm adjusts to two positions. The standard low pressure hose is for air or water service only.



5650 OLP

Model w/ Hose	Hose I.D.		Hose Length		Max PSI**		NPT(M) Hose Outlet	NPT(F) Reel Inlet	Length		Width		Height		Shipping Weight	
	in	mm	ft	m	psi	bar	in	in	in	mm	in	mm	in	mm	lbs	kg
Low Pressure Air / Water Reels		Maximum temperature 150 °F (65 °C) **Maximum working pressure at 70 °F (20 °C)														
4425 OLP	1/4	6	25	8	300	21	1/4	3/8	12 5/8	321	5 5/8	143	12 7/8	327	19	9
5450 OLP	1/4	6	50	15	300	21	1/4	3/8	14 1/4	362	6 1/8	156	14 3/8	365	26	12
4625 OLP	3/8	10	25	8	300	21	1/4	3/8	12 5/8	321	5 5/8	143	12 7/8	327	20	9
5650 OLP	3/8	10	50	15	300	21	1/4	3/8	16 3/4	425	5 7/8	149	17 5/8	448	25	11
A5825 OLP	1/2	13	25	8	300	21	1/2	3/8	14 1/4	362	6 1/8	156	14 3/8	365	27	12
A5850 OLP	1/2	13	50	15	300	21	1/2	3/8	16 3/4	425	7 1/4	184	17 5/8	448	41	19

*Weight of model with hose. Additional lengths available as standard, contact manufacturer or go to reelcraft.com for master catalog listing.

Heavy Duty Industrial Spring Retractable Reels



Series 7000 / HD70000

Series 7000 and HD70000 are ideal for the most demanding applications. The base and guide arms are formed from high-grade steel and engineered with structural forms and gussets to yield the greatest amount of strength. The Series HD70000 includes a containerized drive spring and an aluminum hub with two sealed ball bearings.



HD76100 OLP

Model w/ Hose	Hose I.D.		Hose Length		Max PSI**		NPT(M) Hose Outlet	NPT(F) Reel Inlet	Length		Width		Height		Shipping Weight	
	in	mm	ft	m	psi	bar	in	in	in	mm	in	mm	in	mm	lbs	kg
Low Pressure Air / Water Reels		Maximum temperature 150 °F (65 °C) **Maximum working pressure at 70 °F (20 °C)														
7650 OLP	3/8	10	50	15	300	21	1/4	1/2	19 3/4	502	7	178	20 1/4	514	43	20
7670 OLP	3/8	10	70	22	300	21	1/4	1/2	19 3/4	502	7	178	20 1/4	514	47	21
HD76075 OLP	3/8	10	75	23	300	21	1/4	1/2	19 3/4	502	8 1/4	210	20 1/4	514	65	29
HD76100 OLP	3/8	10	100	30	300	21	1/4	1/2	19 3/4	502	8 1/4	210	20 1/4	514	75	34
7850 OLP	1/2	13	50	15	300	21	3/8	1/2	19 3/4	502	7	178	20 1/4	514	47	21
HD78075 OLP	1/2	13	75	23	300	21	3/8	1/2	19 3/4	502	8 1/4	210	20 1/4	514	73	33
7925 OLP	3/4	19	25	8	250	17	3/8	3/4	19 3/4	502	7	178	20 1/4	514	47	21

*Weight of model with hose. Additional lengths available as standard, contact manufacturer or go to reelcraft.com for master catalog listing.

Heavy Duty Hand Crank Reels Series 30000



CA33112 L



Reelcraft's series 30000 reels are designed for rugged, heavy duty applications requiring long lengths of hose and large storage capacity. All-bolted unitized construction with no welds to fatigue. Full flow shaft and ball bearing swivel (excludes 1/2" models) and heavy gauge steel frame, spool and drum ensure longest service life.

Model w/o Hose	Hose I.D.		Hose Length		Max PSI**		NPT(F) Reel Outlet	NPT(F) Reel Inlet	Length		Width		Height		Shipping Weight	
	in	mm	ft	m	psi	bar	in	in	in	mm	in	mm	in	mm	lbs	kg
CA32106 L	1/2	13	100	30	1000	69	1/2	1/2	17 ³ / ₄	451	19 ³ / ₄	502	20 ¹ / ₄	514	40	18
CA32112 L	1/2	13	200	61	1000	69	1/2	1/2	17 ³ / ₄	451	25 ³ / ₄	654	20 ¹ / ₄	514	46	21
CA32112 M	1/2	13	200	61	3000	207	1/2	1/2	17 ³ / ₄	451	25 ³ / ₄	654	20 ¹ / ₄	514	46	21
CA33106 L	3/4	19	50	15	1000	69	3/4	3/4	17 ³ / ₄	451	19 ³ / ₄	502	20 ¹ / ₄	514	41	19
CA33112 L	3/4	19	100	30	1000	69	3/4	3/4	17 ³ / ₄	451	25 ³ / ₄	654	20 ¹ / ₄	514	46	21
CA33118 L	3/4	19	175	53	1000	69	3/4	3/4	17 ³ / ₄	451	31 ³ / ₄	806	20 ¹ / ₄	514	51	23
CH37118 L	1	25	100	30	300	21	1	1	17 ³ / ₄	451	31 ³ / ₄	806	20 ¹ / ₄	514	54	24

*Weight of model with hose. Additional lengths available as standard, contact manufacturer or go to reelcraft.com for master catalog listing.

Heavy Duty Cord Reels Series L 4000 / L 5000 / L 70000



Reelcraft's heavy duty power cord and light reels offer many different styles of outlets and lamps. Easy to mount and structurally strong, the power cord and light reels have robotically welded heavy gauge steel frame that attaches to most structurally sound surfaces.



Model with cord & bumper	Accessory	Reel Capabilities					Reel Dimensions						Volts/ Amps	Shipping Weight		
		Length		# Cond	AWG / mm	Type*	Length		Width		Height			lbs	kg	
		ft	m				in	mm	in	mm	in	mm				
L 4035 163 3	Single receptacle	35	11	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 13	25	11
L 4050 163 3	Single receptacle	50	15	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 13	26	12
L 4545 123 3	Single receptacle	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 15	27	12
L 5550 123 3	Single receptacle	50	15	3	12	3.32	SJEOOW	16 ¹ / ₂	419	10 ¹ / ₂	267	17 ¹ / ₂	445	125 / 15	44	20
L 4525 123 3A	Single receptacle	25	8	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	25	11
L 4545 123 3A	Single receptacle	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	28	13
L 5550 123 3A	Single receptacle	50	15	3	12	3.32	SJEOOW	16 ¹ / ₂	419	10 ¹ / ₂	267	17 ¹ / ₂	445	125 / 20	44	20
L 70075 123 3AC	Single receptacle	75	23	3	12	3.32	SEOOOW	19 ³ / ₄	502	11 ³ / ₄	298	20 ¹ / ₄	514	125 / 20	70	32
L 4545 123 3B	Twist lock single receptacle	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	28	13
L 4545 123 7	Duplex outlet box w/GFCI(F)	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 15	29	13
L 4545 123 7A	Duplex outlet box w/GFCI(F)	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	29	13
L 5550 123 7	Duplex outlet box w/GFCI(F)	50	15	3	12	3.32	SEOOOW	16 ¹ / ₂	419	10 ¹ / ₂	267	17 ¹ / ₂	445	125 / 15	45	20
L 4545 123 7B	Duplex outlet box	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	29	13
L 4525 123 7Q	Quad outlet box	25	8	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	27	12
L 4545 123 9	Triple tap receptacle	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 15	28	13
L 4050 163 9	Triple tap receptacle	50	15	3	16	1.33	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 15	26	12
L 4545 123 9G	Triple tap w/GFCI(F)	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 15	29	13
L 4545 123 X	Flying leads	45	14	3	12	3.32	SJEOOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 20	25	11
L 5550 123 X	Flying leads	50	15	3	12	3.32	SJEOOW	16 ¹ / ₂	419	10 ¹ / ₂	267	17 ¹ / ₂	445	125 / 20	35	16
L 4035 163 1	Incandescent	35	11	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 10	23	10
L 4050 163 1	Incandescent	50	15	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 10	27	12
L 4035 163 10	LED	35	11	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 13	26	12
L 4050 163 10	LED	50	15	3	16	1.33	SJTOW	12 ⁵ / ₈	321	9 ³ / ₈	239	13 ¹ / ₄	337	125 / 13	28	13

For indoor non-weather tight applications only. Incandescent bulb 75 watt maximum. All models UL listed at 125/220 Volt 60 HZ single phase. Swing brackets or pivot bases should be used if cords are pulled at more than 45°. *Equivalent cord type may be used.

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