

PSSA / PSSB



244	PSSA&PSSB OHTL NEOM	R-7H-12-H70	Exothermic Weld System, Cable to Re-bar-Tee, Horizontal Rebar 12mm < 70mm Cable	D	Pcs	LAYDON	PSSB	71	2	69
245	PSSA&PSSB OHTL NEOM	L-L-120-120-UL	Exothermic Weld System, Straight Hor. Mould, Cable to Cable 120mm < 120mm	D	Pcs	LAYDON	PSSB	15	0	15
246	PSSA&PSSB OHTL NEOM	C-C-70-70-UL	Exothermic Weld System, Cable to Cable-Straight Hor. Run=70mm Tape=70mm	D	Pcs	LAYDON	PSSB	40	0	40
247	PSSA&PSSB OHTL NEOM	H-C-M	Mould Handle (Almo Medium)	D	Pcs	LAYDON	PSSB	20	0	20
248	PSSA&PSSB OHTL NEOM	DI-510	DENSO TAPE 2 - 50mtr 10 Meter	D	Pcs	LAYDON	PSSB	138	22	116
249	PSSA&PSSB OHTL NEOM	R-TL-033-CB-UL	Upper Bond Threaded Earth Rod, =300mm Dia =5/8" 14 3mm	D	Pcs	LAYDON	PSSB	160	0	160
250	PSSA&PSSB OHTL NEOM	CCSC-57-B1	7#&117-12 MM2 Ø=13.37mm, Copper Clad Steel Conductor 40% IACS	B	METER	LAYDON	PSSB	1480	577	903
251	PSSA&PSSB OHTL NEOM	CCSC-59-B1	7#7173 87 MM2 Ø=11mm, Copper Clad Steel Conductor 40% IACS	B	METER	LAYDON	PSSB	2982	1319	1663
252	PSSA&PSSB OHTL NEOM	Spacer - #11002	ALUMINUM TWIN SPACER DAMPER (450mm Spacing-27 5mm-28.0mm Diameter)	B	Pcs	LAYDON	PSSB	3870	1454	2416
253	PSSA&PSSB OHTL NEOM	Spacer - #11002	ALUMINUM TWIN SPACER DAMPER (450mm Spacing-27 5mm-28.0mm Diameter)	B	Pcs	LAYDON	PSSB	3784	0	3734
254	PSSA&PSSB OHTL NEOM	Spacer - #11002	ALUMINUM TWIN SPACER DAMPER (450mm Spacing-27 5mm-28.0mm Diameter)	D	Pcs	LAYDON	PSSB	236	0	236
255	PSSA&PSSB OHTL NEOM	O10-SM-LP01-00109	REBAR 32MMX1200MM SASO ASTMA 615M GR 60 (Pcs/Bundle = 26pcs)	D	TON	LAYDON	PSSB	290	212,0763	77,9237
257	PSSA&PSSB OHTL NEOM	O30-LP01-00007	REBAR 25MMX1200MM SASO ASTMA 615M GR 60 (Pcs/Bundle = 34pcs)	D	TON	LAYDON	PSSB	322	139,403	182,597
259	PSSA&PSSB OHTL NEOM	SM-LP13-00103	12MM DEFORMED REBAR FABRICATED RING- #50 Diamater	D	TON	LAYDON	PSSB	84.21	74,691	9,519
263	PSSA&PSSB OHTL NEOM	Lower Structure - UTT	BASIC BODY (PSS-A)	D	TON	LAYDON	PSSB	123,42	619,7883	503,654
267	PSSA&PSSB OHTL NEOM	O	BASIC BODY (PSS-B)	D	TON	LAYDON	PSSB	898,257	635,198	262,759
271	PSSA&PSSB OHTL NEOM	Tower Structure - GT	GANTTRY STUB/CLEATS	D	TON	LAYDON	PSSB	17.9	7,91847	19,9815
274	PSSA&PSSB OHTL NEOM	Tower Structure - UAT	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM A	D	TON	LAYDON	PSSB	358,48	112,2643	246,216
275	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM B	D	TON	LAYDON	PSSB	20,987	1,135	19,552
278	PSSA&PSSB OHTL NEOM	Tower Structure - UDE	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM A	D	TON	LAYDON	PSSB	94,41	60,82249	33,5875
280	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM B	D	TON	LAYDON	PSSB	16,069	0	16,069
284	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM A	D	TON	LAYDON	PSSB	24,38	0	24,38
286	PSSA&PSSB OHTL NEOM	Tower Structure - UHA	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM A	D	TON	LAYDON	PSSB	44,84	24,12619	20,7138
288	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM B	D	TON	LAYDON	PSSB	22,48	0	22,48
292	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM - B	D	TON	LAYDON	PSSB	26,949	28,39291	-1,4439
294	PSSA&PSSB OHTL NEOM	Power Structure - USA	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM - A	D	TON	LAYDON	PSSB	325,49	204,223	121,267
296	PSSA&PSSB OHTL NEOM	O	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM - B	D	TON	LAYDON	PSSB	37,376	0	37,376
298	PSSA&PSSB OHTL NEOM	25751-CSE1	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
299	PSSA&PSSB OHTL NEOM	25751-CSE2	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
300	PSSA&PSSB OHTL NEOM	25751-CSE3	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
301	PSSA&PSSB OHTL NEOM	#25751-CSE4	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
302	PSSA&PSSB OHTL NEOM	25751-CSE5	TEMPLATE	D	Pcs	LAYDON	PSSB	6	0	6
303	PSSA&PSSB OHTL NEOM	25751-CSE6	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
304	PSSA&PSSB OHTL NEOM	25751-CSE7	COLUMN	D	Pcs	LAYDON	PSSB	4	0	4
305	PSSA&PSSB OHTL NEOM	25751-CSE8	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
306	PSSA&PSSB OHTL NEOM	25751-CSE9	COLUMN	D	Pcs	LAYDON	PSSB	4	0	4
307	PSSA&PSSB OHTL NEOM	25751-CSE10	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
308	PSSA&PSSB OHTL NEOM	25751-CSE11	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
309	PSSA&PSSB OHTL NEOM	25751-CSE12	ANGLE	D	Pcs	LAYDON	PSSB	12	0	12
310	PSSA&PSSB OHTL NEOM	25751-CSE13	ANGLE	D	Pcs	LAYDON	PSSB	12	0	12
311	PSSA&PSSB OHTL NEOM	25751-CSE14	ANGLE	D	Pcs	LAYDON	PSSB	12	0	12
312	PSSA&PSSB OHTL NEOM	25751-CSE15	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
313	PSSA&PSSB OHTL NEOM	25751-CSE16	ANGLE	D	Pcs	LAYDON	PSSB	12	0	12
314	PSSA&PSSB OHTL NEOM	25751-CSE17	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
315	PSSA&PSSB OHTL NEOM	25751-CSE18	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
316	PSSA&PSSB OHTL NEOM	25751-CSE19	ANGLE	D	Pcs	LAYDON	PSSB	4	0	4
317	PSSA&PSSB OHTL NEOM	25751-CSE20	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
318	PSSA&PSSB OHTL NEOM	25751-CSE21	ANGLE	D	Pcs	LAYDON	PSSB	6	0	6
319	PSSA&PSSB OHTL NEOM	25751-CSE22	ANGLE	D	Pcs	LAYDON	PSSB	22	0	22
320	PSSA&PSSB OHTL NEOM	25751-CSE23	ANGLE	D	Pcs	LAYDON	PSSB	8	0	8
321	PSSA&PSSB OHTL NEOM	25751-CSE24	ANGLE	D	Pcs	LAYDON	PSSB	4	0	4
322	PSSA&PSSB OHTL NEOM	25751-CSE25	PLATE	D	Pcs	LAYDON	PSSB	9	0	6
323	PSSA&PSSB OHTL NEOM	25751-CSE26	ANGLE	D	Pcs	LAYDON	PSSB	12	0	12
324	PSSA&PSSB OHTL NEOM	25751-CSE27	COLUMN	D	Pcs	LAYDON	PSSB	2	0	2
325	PSSA&PSSB OHTL NEOM	25751-CSE28	COLUMN	D	Pcs	LAYDON	PSSB	2	0	2
326	PSSA&PSSB OHTL NEOM	25751-CSE29	ANGLE	D	Pcs	LAYDON	PSSB	2	0	2
327	PSSA&PSSB OHTL NEOM	25751-CSE3AN1	ANCHOR	D	Pcs	LAYDON	PSSB	48	0	48
328	PSSA&PSSB OHTL NEOM	25751-SA1	ANGLE	D	Pcs	LAYDON	PSSB	24	0	24
329	PSSA&PSSB OHTL NEOM	25751-SA2	ANGLE	D	Pcs	LAYDON	PSSB	24	0	24
330	PSSA&PSSB OHTL NEOM	25751-SA3	TEMPLATE	D	Pcs	LAYDON	PSSB	6	0	6
331	PSSA&PSSB OHTL NEOM	25751-SA4	PLATE	D	Pcs	LAYDON	PSSB	6	0	6
332	PSSA&PSSB OHTL NEOM	25751-SA5	ANGLE	D	Pcs	LAYDON	PSSB	48	0	48
333	PSSA&PSSB OHTL NEOM	25751-SA6	ANGLE	D	Pcs	LAYDON	PSSB	48	0	48
334	PSSA&PSSB OHTL NEOM	25751-SA7	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
335	PSSA&PSSB OHTL NEOM	25751-SA8	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
336	PSSA&PSSB OHTL NEOM	25751-SA9	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
337	PSSA&PSSB OHTL NEOM	25751-SA10	COLUMN	D	Pcs	LAYDON	PSSB	6	0	6
338	PSSA&PSSB OHTL NEOM	25751-SA11	ANCHOR	D	Pcs	LAYDON	PSSB	48	0	48
339	PSSA&PSSB OHTL NEOM	1	BRW SET	D	Pcs	LAYDON	PSSB	811	0	811
340	PSSA&PSSB OHTL NEOM	BOLT 16x60	25751-Nesma Infrastructure	D	Pcs	LAYDON	PSSB	76	0	76
341	PSSA&PSSB OHTL NEOM	BOLT 16x55	25751-Nesma Infrastructure	D	Pcs	LAYDON	PSSB	21	0	21
342	PSSA&PSSB OHTL NEOM	BOLT 16x50	25751-Nesma Infrastructure	D	Pcs	LAYDON	PSSB	626	0	626
343	PSSA&PSSB OHTL NEOM	BOLT 12x55/60	25751-Nesma Infrastructure	D	Pcs	LAYDON	PSSB	88	0	88
344	PSSA&PSSB OHTL NEOM	1	CSE & SA	D	Pcs	LAYDON	PSSB	178	0	478
345	PSSA&PSSB OHTL NEOM	10002-1626	TBUFR150P10-FU	D	Pcs	LAYDON	PSSB	118	0	118
346	PSSA&PSSB OHTL NEOM	10001914	POWDER CARTRIDGE 150P10-FU TYPE P10 150G TBUFRCC2_4_150150	D	Pcs	LAYDON	PSSB	2	0	2
347	PSSA&PSSB OHTL NEOM	100021277	Description CONDUIT PVC 50MM X 2.9 METER LENGTH HEAVY GAUGE BLACK 3.	D	Pcs	LAYDON	PSSB	47	0	47
348	PSSA&PSSB OHTL NEOM	100004180	SOMM <sup>®</sup> COPPER TUBE TERMINALS STUD 10MMMLISTED	D	Pcs	LAYDON	PSSB	100	0	100
349	PSSA&PSSB OHTL NEOM	100022059	POWDER CARTRIDGE 115P10-FU	D	Pcs	LAYDON	PSSB	10	0	10
350	PSSA&PSSB OHTL NEOM	100023385	EMT Strap-On Hole-2	D	Pcs	LAYDON	PSSB	100	0	100
351	PSSA&PSSB OHTL NEOM	100019150	INSPECTION PIT CONCREAT FOR EARTH	D	Pcs	LAYDON	PSSB	2	0	2
352	PSSA&PSSB OHTL NEOM	100019223	5-HOLE COPPER EARTH BAR	D	Pcs	LAYDON	PSSB	2	0	2
353	PSSA&PSSB OHTL NEOM	100019157	U BOLT ROD CLAMP (TYPE GUV) - NOMINAL ROD 5/8 WITH CONDUCT	D	Pcs	LAYDON	PSSB	2	0	2
354	PSSA&PSSB OHTL NEOM	100022723	FLINT GUN BRANDED FURSEWELD	D	Pcs	LAYDON	PSSB	20	0	20
355	PSSA&PSSB OHTL NEOM	100022070	210MM <sup>®</sup> COPPER TUBE TERMINALS STUD 12MMMLISTED	D	Pcs	LAYDON	PSSB	45	0	45
356	PSSA&PSSB OHTL NEOM	100021987	BARE COPPER TAPE: 25X3MM 50MTR SAUDI MADE	D	Pcs	LAYDON	PSSB	50	0	50
357	PSSA&PSSB OHTL NEOM	101218212	STEEL BAR SUDI (TAMEER) 12MM <sup>®</sup> 12M	D	TON	LAYDON	PSSB	2	0	1,5402
358	PSSA&PSSB OHTL NEOM	0	INSULATOR	D	Pcs	LAYDON	PSSB	2187	300	1887
359	PSSA&PSSB OHTL NEOM	LC1- Non OG	SURGE ARRESTER	D	box	LAYDON	PSSB	2	0	2
360	PSSA&PSSB OHTL NEOM	HV Termination Kit	WIRE TIE & HVE INSULATION OF CABLE SEALING ENDS AND Joints	D	box	LAYDON	PSSB	10	0	10

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فوجي  
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