


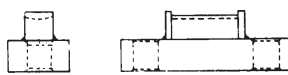
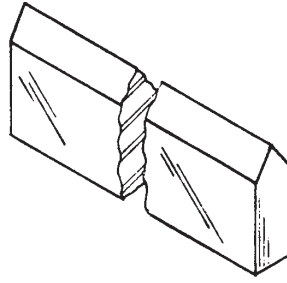
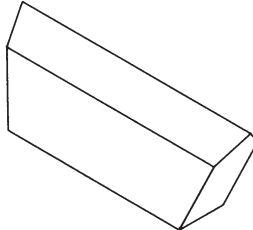


MISCELLANEOUS

Baker/Weld-tec®

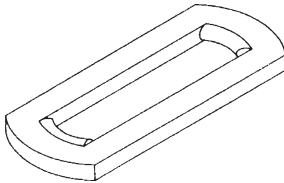
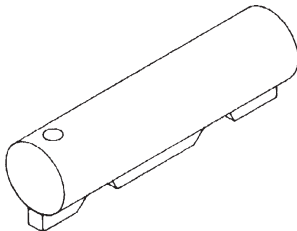
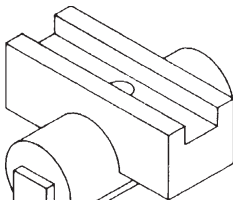
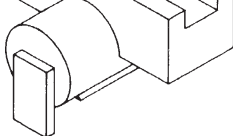
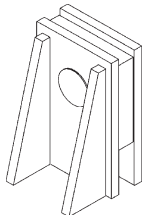
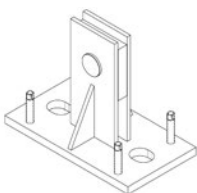
Truck Scale Parts

MISCELLANEOUS

RL PN	DESCRIPTION	SUGGESTED LIST	
34353	Size: 1 in x 3/4 in x 6 9/16 in 5 1/8 in between feet Bearing, 50 and 60 ton, load fulcrum	Consult	
34352	Size: 1 in x 3/4 in x 8 in 6 1/8 in between feet Bearing, 80 ton, fulcrum	Consult	
34351	Size: 1 in x 3/4 in x 8 in 6 5/8 in between feet Bearing, 80 ton, load	Consult	
F462	Size: 1 in x 3/4 in x 6 in 4 3/16 in between feet Bearing, all torque tube fulcrum	Consult	
F461	Bearing size: 1 in x 3/4 in x 2 1/16 in Block size: 2 in x 1 in x 5 1/4 in Bearing assembly, upper tip connection	Consult	
F460	Bearing size: 1 in x 3/4 in x 2 1/16 in Block size: 2 in x 3/4 in x 5 1/4 in Bearing assembly, lower tip connection	Consult	
10800	Size: 1/2 in x 1 1/32 in x 6 1/2 in Pivot, load and fulcrum 50 And 60 ton, 32 1/2 ton/section	Consult	
10801	Size: 1/2 in x 1 1/32 in x 8 in Pivot, load and fulcrum 80 Ton, 40 ton/section	Consult	
F454P	Size: 1/2 in x 1 in x 6 in Pivot, torque tube load and fulcrum All capacities	Consult	
F457P	Size: 1/2 in x 1 in x 2 in Pivot, tip All capacities	Consult	

Baker/Weld-tec®

Truck Scale Parts (Cont.)

RL PN	DESCRIPTION	SUGGESTED LIST	
H714L	Link Size: 3/4 in x 5 in x 12 3/8 in Link inner dimension 8 3/8 in All models	Consult	
SP403	Trunnion Size: 2 in dia x 8 in All models	Consult	
SP404	Saddle block Size: 5 in x 3 in x 5 in All 30, 50, and 60 Ton scales With 6 1/2 in pivots	Consult	
22912	Saddle block Size: 5 in x 3 in x 6 1/2 in All 80 ton scale With 8 in Pivot	Consult	
11129	Stand, portable scales Size: 5 in x 7 5/8 in to beginning surface 32 1/2 Ton/sectional scales	Consult	
S9686-1	Stand, pit Size: 8 in x 18 in base x 8 1/2 in high 32 1/2 Ton sectional	Consult	

MISCELLANEOUS

Kit No. 35418

Pivot and Bearing Kit, 2-Section, 30-Ton

QTY	RL PN	DESCRIPTION
8.....	10800	Pivot, load and fulcrum
8.....	34353	Bearing, load and fulcrum
4.....	F454P	Pivot, torque tube load and fulcrum
3.....	F457P	Pivot, tip
3.....	F460	Bearing block assembly
2.....	F461	Bearing block assembly
2.....	F462	Bearing, torque tube fulcrum

Consult Suggested list/50 lb shipping weight

Kit No. 35419

Suspension Kit, 2-Section, 30 Ton

QTY	RL PN	DESCRIPTION
8.....	H714L.....	Link
4.....	SP403.....	Trunnion
4.....	SP404.....	Saddle block

Consult Suggested list/135 lb shipping weight

Kit No. 35420

Pivot and Bearing Kit, 4-Section, 50 and 60 Ton, 32 1/2 Tons Per Section

QTY	RL PN	DESCRIPTION
16.....	10800	Pivot, load and fulcrum
16.....	34353	Bearing, load fulcrum
8.....	F454P	Pivot, torque tube load and fulcrum
5.....	F457P	Pivot, tip
5.....	F460	Bearing block assembly
4.....	F461	Bearing block assembly
4.....	F462	Bearing, torque tube fulcrum

Consult Suggested list/100 lb shipping weight

Baker/Weld-tec®

Truck Scale Kits (Cont.)

Kit No. 35421

Suspension Kit, 4-Sections, 50 and 60 Ton, 32 1/2 Tons Per Section

QTY	RL PN	DESCRIPTION
16.....	H714L.....	Link
8.....	SP403.....	Trunnion
8.....	SP404.....	Saddle block

Consult Suggested list/265 lb shipping weight

Kit No. 35422

Pivot and Bearings Kit, 5-Section, 50 and 60 Ton, 32 1/2 Tons Per Section

QTY	RL PN	DESCRIPTION
20.....	10800	Pivot, load and fulcrum
20.....	34353	Bearing, load and fulcrum
10.....	F454P	Pivot, torque tube load and fulcrum
6.....	F457P	Pivot, tip
6.....	F460	Bearing block assembly
5.....	F461	Bearing block assembly
5.....	F462	Bearing, torque tube fulcrum

Consult Suggested list/130 lb shipping weight

Kit No. 35423

Suspension Kit, 5-Section, 50 and 60 Ton, 32 1/2 Tons Per Section

QTY	RL PN	DESCRIPTION
20.....	H714L.....	Link
10.....	SP403.....	Trunnion
10.....	SP404.....	Saddle block

Consult Suggested list/325 lb shipping weight

Kit No. 35424

Pivot and Bearings Kit, 4-Section, 80 Ton, 40 Tons Per Section

QTY	RL PN	DESCRIPTION
16.....	10801	Pivot, load and fulcrum
8.....	34351	Bearing, load
8.....	34352	Bearing, fulcrum
8.....	F454P	Pivot, torque tube load and fulcrum
5.....	F457P	Pivot, tip
5.....	F460	Bearing block assembly
4.....	F461	Bearing block assembly
4.....	F462	Bearing, torque tube fulcrum

Consult Suggested list/110 lb shipping weight

Baker/Weld-tec®

Truck Scale Kits (Cont.)

MISCELLANEOUS

Kit No. 35425

Suspension Kit, 4-Section, 80 Ton, 40 Tons Per Section

QTY	RL PN	DESCRIPTION
16.....	H714L.....	Link
8.....	SP403.....	Trunnion
8.....	22912	Saddle block

Consult Suggested list/280 lb shipping weight

Kit No. 35426

Pivot and Bearings Kit, 5-Sections, 80 Ton, 40 Tons Per Section

QTY	RL PN	DESCRIPTION
20.....	10801	Pivot, load and fulcrum
10.....	34351	Bearing, load
10.....	34352	Bearing, fulcrum
10.....	F454P	Pivot, torque tube load and fulcrum
6.....	F457P	Pivot, tip
6.....	F460	Bearing block assembly
5.....	F461	Bearing block assembly
5.....	F462	Bearing, torque tube fulcrum

Consult Suggested list/135 lb shipping weight

Kit No. 35427


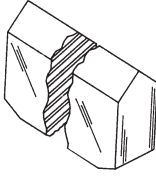
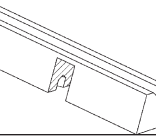
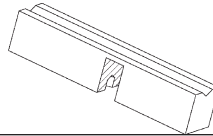
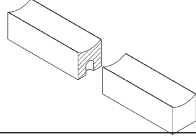
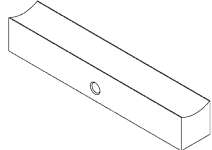
Suspension Kit, 5-Section, 80 Ton, 40 Tons Per Section

QTY	RL PN	DESCRIPTION
20.....	H714L.....	Link
10.....	SP403.....	Trunnion
10.....	22912	Saddle block

Consult Suggested list/350 lb shipping weight

Canadian Scale Co. Ltd.®

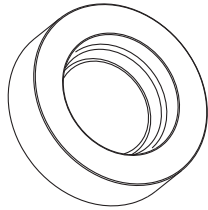


Truck Scale Parts

RL PN	DESCRIPTION	SUGGESTED LIST	
H614P	Canadian PN Pivot, Size: 1/2 in x 1 1/8 in x 2 in	Consult	
C103P	Canadian PN Pivot, Size: 1/2 in x 1 1/8 in x 5 1/2 in	Consult	
P716P	Canadian PN Pivot, Size: 1/2 in x 1 1/8 in x 6 1/2 in	Consult	
C102	Canadian PN Bearing Size: 1 in x 1 in x 5 1/2 in Hole in bottom	Consult	
C104	Canadian PN Bearing Size: 1 in x 1 in x 6 1/2 in Hole in bottom	Consult	
C101	Canadian PN Bearing Size: 1 in x 1 in x 6 1/2 in Hole in side	Consult	

MISCELLANEOUS

Cardinal® SCA Load Cell

Load Cup Identification AND PN

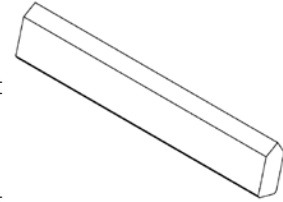
RL PN	DESCRIPTION	SUGGESTED LIST	
69431	Cups, load cell For 50k SCA Size: 2 1/2 in dia x 13/16 in H, 1.910 inner dimension Upper and lower	Consult	
85433	Rice lake rlscs Cups, load cell Size: 2 1/2 in dia x 3/4 in H, 1 1/2 in inner dimension Set of two pieces	Consult	
92988	O-ring, Rice Lake cell Size: 1 1/4 in I.D. x 1 1/2 outer dimension RLSCA	Consult	
68918	Load cell, RLSCA Replaces cardinal SCA Size: 3 outer dimension x 7 3/4 in with cups Complete, load cell and cups	Consult	

MISCELLANEOUS

Durline/Derlein®

Truck Scale Parts

RL PN	DESCRIPTION	SUGGESTED LIST
508100	Equiv. Durline no. 508100, 290013 Pivot Size: 1/2 in x 1 in x 2 in	Consult
508200	Equiv. Durline no. 508200, 290014 Pivot Size: 1/2 in x 1 in x 3 in	Consult
508300	Equiv. Durline no. 508300, 290015 Pivot Size: 1/2 in x 1 in x 4 in	Consult
508400	Equiv. Durline no. 508400, 290016 Pivot Size: 1/2 in x 1 in x 5 7/8 in	Consult
508500	Equiv. Durline no. 508500, 290017 Pivot Size: 1/2 in x 1 in x 7 in	Consult
508600	Equiv. Durline no. 508600, 290018 Pivot Size: 1/2 in x 1 in x 8 in	Consult
508700	Equiv. Durline no. 508700, 290019 Pivot Size: 1/2 in x 1 in x 9 3/8 in	Consult



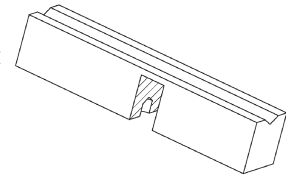
MISCELLANEOUS

Durline/Derlein®

Truck Scale Parts (Cont.)

MISCELLANEOUS

RL PN	DESCRIPTION	SUGGESTED LIST
508800	Equiv. Durline no. 508800 Bearing Size: 1 in x 1 in x 1 in	Consult
508900	Equiv. Durline no. 508900 Bearing size: 1 in x 1 in x 2 in	Consult
509100	Equiv. Durline no. 509100 Bearing size: 1 in x 1 in x 3 in	Consult
509200	Equiv. Durline no. 509200 Bearing size: 1 in x 1 in x 5 7/8 in	Consult
509300	Equiv. Durline no. 509300 Bearing size: 1 in x 1 in x 7 in	Consult
509500	Equiv. Durline no. 509500 Bearing size: 1 in x 1 1/2 in x 9 3/8 in	Consult
509000	Equiv. Durline no. 509000 Bearing with frictions size: 1 in x 1 in x 2 1/8 in	Consult
509101	Equiv. Durline no. 509101 Bearing with frictions size: 1 in x 1 in x 2 7/8 in	Consult



Durline/Derlein®

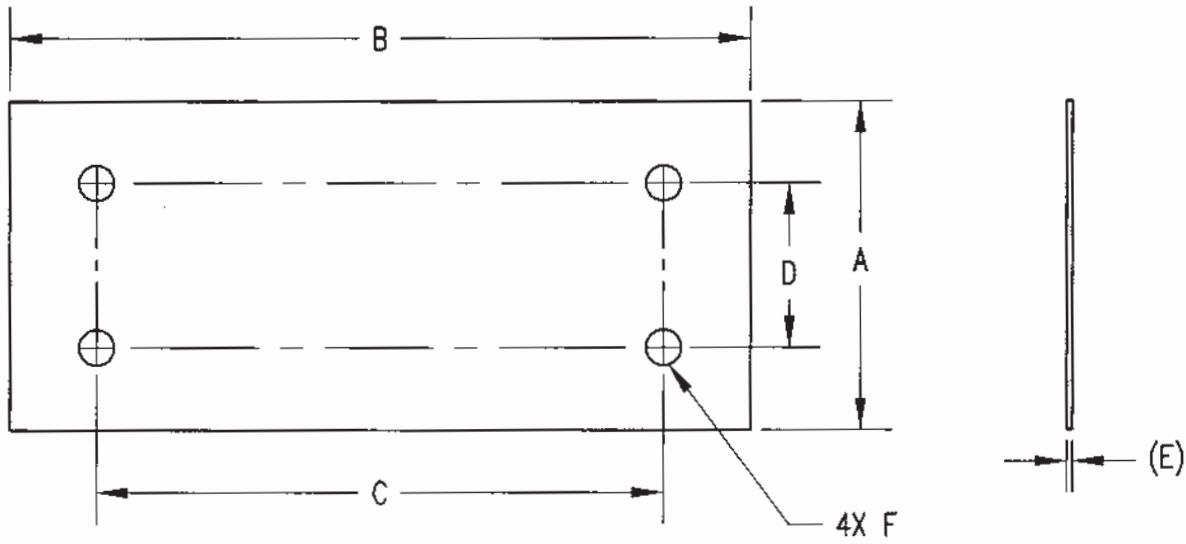
Suspension

RL PN	DESCRIPTION	SUGGESTED LIST	
502800	Equiv. Durline no. 502800 Size: 2 in dia x 7 1/4 in Trunnion 35/42 T sec	Consult	
109573	Equiv. Durline no. 502900, 675006 Size: 2 1/2 in dia x 7 7/16 in Trunnion 55/75 T sec	Consult	
109564	Equiv. Durline no. Size: 4 3/8 in x 4 in x 5 5/8 in Saddle block 35/42 T sec	Consult	
84196	Equiv. Durline no. 675002 Size: 4 1/4 in x 4 in x 9 in Saddle block 55/75 T sec	Consult	
502200	Equiv. Durline no. 502200 Size: 5/8 in x 5 in x 12 in, 8 5/8 in inner diameter Link 35/42 T sec	Consult	
84860	Equiv. Durline no. 675005 Size: 3/4 in x 6 in x 16 in, 11 1/16 in inner diameter Link 55/75 T sec	Consult	
94657	Equiv. Durline no. 300024 Size: 2 in x 2 1/2 in x 6 in Tip connection with bearing 35/42 T sec	Consult	
84221	Equiv. Durline no. 675014 Size: 2 in x 2 in x 6 in Tip connection 55/75 T sec	Consult	
94658	Equiv. Durline no. 300023 Size: 2 in x 2 1/2 in x 6 in Tip connection 35/42 T sec	Consult	
84219	Equiv. Durline no. 675015 Size: 2 in x 3 1/4 in x 6 in Tip connection 55/75 T sec	Consult	
S10156	equiv. Durline no. Size 10 in x 12 in base x 14 3/8 in Girder chair	Consult	

MISCELLANEOUS

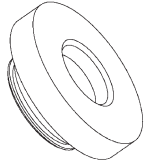
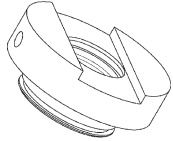
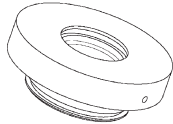
ELECTRONIC FLEXURES

PN	A	B	C	D	E	F	SUGGESTED LIST
33305.....	2.50.....	3.00.....	1.500.....	1.50.....	.032.....	ø0.390.....	Consult
33306.....	2.50.....	3.00.....	1.500.....	1.50.....	.025.....	ø0.390.....	Consult
33303.....	3.00.....	3.25.....	2.250.....	1.50.....	.032.....	ø0.390.....	Consult
33304.....	3.00.....	3.25.....	2.250.....	1.50.....	.025.....	ø0.390.....	Consult
11142.....	3.00.....	3.25.....	1.750.....	1.50.....	.040.....	ø0.390.....	Consult
33302.....	3.00.....	3.75.....	2.250.....	1.50.....	.032.....	ø0.390.....	Consult
11138.....	3.00.....	3.75.....	2.250.....	1.50.....	.042.....	ø3.90.....	Consult
33087.....	3.00.....	4.75.....	3.250.....	1.50.....	.032.....	ø0.390.....	Consult
11140.....	3.00.....	4.75.....	3.250.....	1.50.....	.040.....	ø0.390.....	Consult
11141.....	4.00.....	5.50.....	3.500.....	2.00.....	.062.....	ø0.531.....	Consult
33086.....	4.00.....	6.00.....	3.500.....	2.00.....	.062.....	ø0.500.....	Consult
33307.....	4.00.....	7.00.....	4.500.....	2.00.....	.062.....	ø0.500.....	Consult
Consult.....	4.00.....	4.75.....	3.25.....	2.00.....	.062.....	ø0.531.....	Consult



FAIRBANKS ROCKER COLUMN LOAD CELLS

Load Cup Identification and PN

RL PN	DESCRIPTION	SUGGESTED LIST	
109228	Equiv. Fairbanks no. 66980 Size: 3 3/4 in dia x 1 3/8 in Fits upper and lower Fits Flintec and sensortronic LCF -HR4020-1 With o-ring 72103	Consult	
109331	Equiv. Fairbanks no. 70511 Size: 3 3/4 in dia x 1 5/8 in Receiver cup, lower Fits flintec rc3 For load cell lcf-hr4020-2A With roll pin, pn 15290 With o-rings, pn 72103, 109355	Consult	
109332	Equiv. Fairbanks no. 70512 Size: 3 3/4 in dia x 1 3/8 in Receiver cup, upper Fit flintec rc3 For load cell lcf-hr4020-2A With o-rings, pn 72103, 109355	Consult	

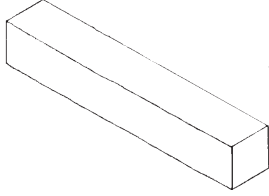
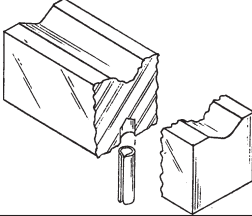
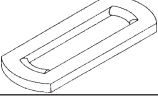
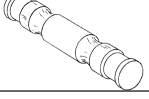
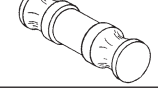



Call for other load cell cups.

MISCELLANEOUS

Hardin®

Truck Scales

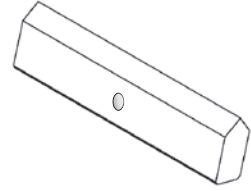
MISCELLANEOUS

RL PN	DESCRIPTION	SUGGESTED LIST	
10873	Hardin equiv. PN Pivot Size: 1/2 in x 1/2 in x 6 in	Consult	
TH922P	Hardin equiv. PN Pivot Size: 1/2 in x 1/2 in x 2 1/4 in	Consult	
10799	Hardin equiv. PN Bearing Size: 1 in x 1 in x 3 in	Consult	
CM702	Hardin equiv. PN Bearing Size: 1 in x 1 in x 6 in	Consult	
H714L	Hardin equiv. PN Link Size: 3/4 x 5 in x 12 3/8 in	Consult	
11121	Hardin equiv. PN Trunnion Size: 2 in dia x 8 1/2 in	Consult	
11120	Hardin equiv. PN Saddle pin Size: 2 in dia x 5 1/2 in	Consult	
H910	Hardin equiv. PN Stand, main lever Size: 8 in x 14 in base x 11 in high	Consult	

Rex[®]

Hopper Scale Pivots

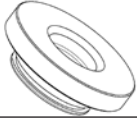


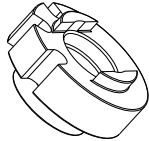

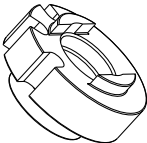
RL PN	DESCRIPTION	SUGGESTED LIST
10983	Pivot Size: 1/2 in x 3/4 in x 3 3/4 in	Consult
11020	Pivot Size: 3/4 in x 1 in x 4 3/4 in	Consult
10984	Pivot Size: 1 in x 1 1/4 in x 6 in	Consult



MISCELLANEOUS

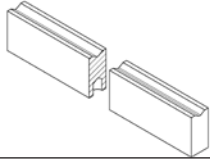
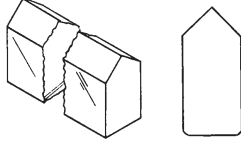
Rice Lake

Load Cell Cups

RL PN	DESCRIPTION	SUGGESTED LIST	
71602	Toledo equiv. TA200764, 68000410 Size: 3 3/4 in dia x 1 1/4 in Standard digital upper	Consult	
44290	Rice Lake retro kit cup Size: 3 3/4 in dia x 1 3/4 in lower For kits 78713, 78714 and 152774 With Flintec RC1 load cell	Consult	
154107	Rice Lake retro kit cup Size: 3 3/4 in dia x 1 13/16 in upper For kit no. 154347, 154348, 154349 upper With Flintec RC3 load cell Truck only	Consult	
154106	Rice Lake retro kit cup Size: 3 3/4 in dia x 2 3/16 in For kit no. 154347, 154348, 154349 lower With Flintec RC3 load cells Truck scale only	Consult	
111365	Rice Lake retro kit cup Size: 3 3/4 in dia x 2 in upper For kits 129844, 111367 With Flintec RC3 load cells Rail/truck combo for kits 129844 and 111367	Consult	
111366	Rice Lake retro kit cup Size: 4 1/8 in dia x 1 3/8 in lower With Flintec RC3 load cells Rail/truck combo for kits 129844 and 111367	Consult	

Southwestern®

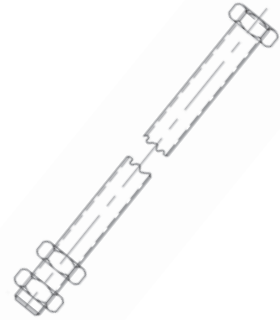
Truck Scale Parts

RL PN	DESCRIPTION	SUGGESTED LIST	
10825	Bearing Size: 5/8 in x 1 1/4 in x 7 in	Consult	
10823	Bearing Size: 5/8 in x 1 1/4 in x 6 in	Consult	
10834	Pivot Size: 1/2 in x 1 in x 7 in	Consult	
10832	Pivot Size: 1/2 in x 1 in x 6 in	Consult	
10843	Pivot Size: 1/2 in x 1 in x 2 in	Consult	

MISCELLANEOUS

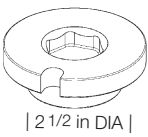

TIP CONNECTION BOLTS

RL PN	DESCRIPTION	SUGGESTED LIST
154030	Bolt, 1/2 in dia x 16 in	Consult
90846	Bolt, 5/8 in dia x 8 in	Consult
90836	Bolt, 5/8 in dia x 13 in	Consult
90815	Bolt, 5/8 in dia x 16 in	Consult
CM721	Bolt, 5/8 in dia x 18 in	Consult
154029	Bolt, 3/4 in dia x 12 in	Consult
94458	Bolt, 3/4 in dia x 15 in	Consult
94459	Bolt, 3/4 in dia x 21 in	Consult



METTLER-TOLEDO® DIGITOL LOAD CELLS

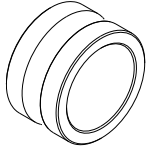
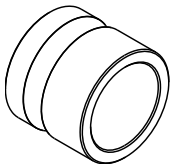
Load Cup Identification and PN

RL PN	DESCRIPTION	SUGGESTED LIST	
71602	Toledo equiv. no. TA200764, 68000410 Size: 3 3/4 in dia x 1 1/4 in Receiver cup, upper With o-ring 72103 Fits Digitol cells E14CO2500A, 15476400A A15475900A truck scales only	Consult	
101563	Toledo equiv. no. TA200814, 68000400 Size: 3 3/4 in dia x 1 1/4 in Receiver cup, lower With o-ring 72103 Fits Digitol cells E14002500A, E12995400A 15476400A, A15475900A truck scales only	Consult	
156255	Toledo equiv. no. TA200835-1, 68004120 Size: 3 3/4 in dia x 1 1/2 H Receiver cup, upper With o-ring 94272 Fits Digitol cells PN 14002900A, 15475900A truck/truck combo	Consult	
156254	Toledo equiv. no. TA200830-1, 68004119 Size: 4 1/8 in dia x 1 1/2 H Fits digitol cells PN 14002900A, 15475900A truck/truck combo	Consult	

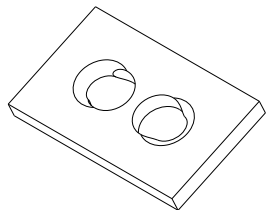
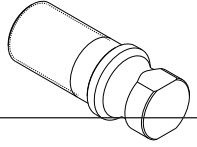
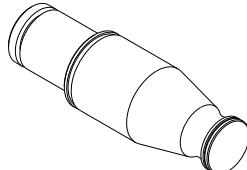
MISCELLANEOUS

INDIVIDUAL SCALE PARTS

UNIBRIDGE®

RL PN	DESCRIPTION	SUGGESTED LIST	
130187	Equiv. Unibridge no. Size: 1.8 in inner dimension x 2.375 in outer dimension x 1 3/8 lg Mechanical Sleeve	Consult	
130188	Equiv. Unibridge no. Size: 1.8 in inner dimension x 2.375 in outer dimension x 2 1/16 lg Electronic scales Sleeve	Consult	

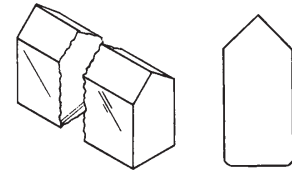
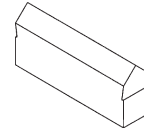
AVERY WEIGH-TRONIX®

RL PN	DESCRIPTION	SUGGESTED LIST	
154031	Equiv. Weigh-tronix no. Link Size: 3/4 x 5. x 8 1/2 in 4 13/16 in inner dimension	Consult	
154118	Equiv. Weigh-tronix no. 27171-0014 Link Size: 3/4. x 6 x 8 1/2 in 4 13/16 in inner dimension	Consult	
154119	Equiv. Weigh-tronix no. 50816-0015 Link Size: 1 x 6 x 9 in 4 15/16 in inner dimension	Consult	
154144	Equiv. Weigh tronix no. 14006-0013 Size: 1 3/4 in dia x 4 1/4 in 1 1/2-12Nf threads	Consult	
154146	Equiv. Weigh tronix no. 50816-0017 Pin with spacer 55488-0013 Size: 2 1/2 in dia x 8 1/4 in	Consult	

Winslow®

Truck Scale Parts

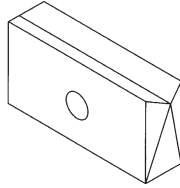

RL PN	DESCRIPTION	SUGGESTED LIST
10739	Equiv. Winslow no. A698 Size: 1/2 in x 1 in x 2 1/4 in	Consult
89459	Equiv. Winslow no. B20 Size: 1/2 in x 1 in x 1 1/2 in Pivot	Consult
10733	Equiv. Winslow no. B2 Size: 31/64 in x 1 in x 2 3/4 in	Consult
10702	Equiv. Winslow no. D95L1 Size: 1/2 in x 1 in x 2 3/4 in	Consult
10714	Equiv. Winslow no. D95 L15 Size: 1/2 in x 1 in x 3 3/16 in	Consult
10717	Equiv. Winslow no. B983L1 Size: 1/2 in x 1 in x 4 1/8 in	Consult
10718	Equiv. Winslow no. B983L2 Size: 1/2 in x 1 in x 4 5/8 in	Consult
10719	Equiv. Winslow no. B983L3 Size: 1/2 in x 1 in x 5 1/4 in	Consult
10721	Equiv. Winslow no. B983L3 Size: 1/2 in x 1 in x 5 5/8 in	Consult
10700	Equiv. Winslow no. D95L3 Size: 1/2 in x 1 in x 6 1/16 in	Consult
10701	Equiv. Winslow no. D95L4 Size: 1/2 in x 1 in x 6 9/16 in	Consult
10722	Equiv. Winslow no. B983 Size: 1/2 in x 1 in x 6 5/8 in	Consult
10704	Equiv. Winslow no. D95L5 Size: 5/8 in x 1 1/4 in x 8 7/16 in	Consult
10724	Equiv. Winslow no. B983L7 Size: 5/8 in x 1 1/4 in x 8 1/2 in	Consult



MISCELLANEOUS

Winslow®

Truck Scale Parts (Cont.)

RL PN	DESCRIPTION	SUGGESTED LIST
10742	Equiv. Winslow no. n/a Size: 7/8 in sq bearing	Consult
10743	Equiv. Winslow no. B-15 Size: 5/8 in x 1 1/4 in x 2 3/8 in With friction plates	Consult 
89460	Equiv. Winslow no. B33 Size: 1/2 in x 1 in x 1 5/8 in Bearing	Consult
10740	Equiv. Winslow no. B12 Size: 5/8 in x 1 1/4 in x 2 11/16 in With friction points both ends	Consult
10741	Equiv. Winslow no. B431U Size: 5/8 in x 1 1/4 in x 2 5/8 in With a friction point on one end	Consult 
89458	Equiv. Winslow no. B38 Size: 5/8 in x 1 1/4 in x 1 7/8 in With a friction point on one end	Consult
10752	Equiv. Winslow no. D101 I1 Size: 3/4 in sq. x 4 1/2 in	Consult
11218	Equiv. Winslow no. A708 Size: 3/4 in sq. x 5 1/8 in	Consult
10750	Equiv. Winslow no. A954 Size: 3/4 in sq. 295 5 1/2 in	Consult 
10753	Equiv. Winslow no. D101 L2 Size: 3/4 in sq. x 6 in	Consult
10754	Equiv. Winslow no. D101 L3 Size: 3/4 in sq. x 6 1/2 in	Consult
10755	Equiv. Winslow no. D101 L4 Size: 1 in sq. x 8 3/8 in	Consult
89089	Equiv. Winslow no. A5483 Size: 1 15/16 in x 3 5/8 in x 6 3/8 in Cast steel with bearing insert PN 10754	Consult 

RL PN	ROLLERS	SUGGESTED LIST
108469	1 in dia x 3 in	Consult
108470	1 1/2 in dia x 3 in	Consult
108471	1 1/2 in dia x 4 in	Consult
108472	1 1/2 in dia x 6 in	Consult
108473	1 1/2 in dia x 8 in	Consult
108474	2 in dia x 8 in	Consult
108475	2 in dia x 11 in	Consult



Types of Winslow® Scales

Type P	Side arm with two rollers
Type P1	Economy 45° cast lever with two rollers
Type P2	Built after 1976 with two rollers
Type S	Pit scale with three rollers
Type S1	Pit scale, roadway, with three rollers
Type S2	Pit scale built after 1976 with three rollers
Type CS	PV-contractor with two rollers
Type CS1	PV-contractor 1972-1976 with two rollers
Type CS2	PV-contractor after 1976 with two rollers

Winslow® Kits

Truck Scale Kits

MISCELLANEOUS

Kit No. 89461

50 Ton, 4-Section, 40, 50 AND 60 feet, Type CS-1 1976 - 5-10-83 with 6 in Pivots

QTY	RL PN	EQUIV. WINSLOW #	DESCRIPTION
16.....	10700	D95 L3	Pivot
16.....	10753	D101 L2	Bearing, load x fulcrum 3/4 in x 3/4 in x 6 in
4.....	10739	A698	Pivot, m l tip 1/2 in x 1 in x 2 1/4 in
4.....	10743	B15	Bearing, lower m l tip 5/8 in x 1 1/4 in x 2 3/8 in
4.....	10740	B12	Bearing, upper 5/8 in x 1 1/4 in x 2 11/16 in
4.....	10740	B12	Bearing, stand 5/8 in x 1 1/4 in x 2 11/16 in
8.....	10702	D95 L1	Pivot, torque tube 1/2 in x 1 in x 2 3/4 in
1.....	89459	B20	Pivot, torque tube tip 1/2 in x 1 in x 1 1/2 in
1.....	89460	B33	Bearing, torque tube tip 1/2 in x 1 in x 1 5/8 in

Consult Suggested list

Kit No. 89462

60 Ton, 4-Section, Type CS and CS1 1972-1976 with 6 1/2 in Pivots

QTY	RL PN	EQUIV. WINSLOW #	DESCRIPTION
16.....	10701	D95 L4	Pivot, load x fulcum 1/2 in x 1 in x 6 9/16 in
16.....	10754	D101 L3	*Bearing, load x fulcrum 3/4 in x 3/4 in x 6 1/2 in
4.....	10739	A698	Pivot, m l tip 1/2 in x 1 in x 2 1/4 in
4.....	10743	B15	Bearing, lower tip conn. 5/8 in x 1 1/4 in x 2 3/8 in
4.....	10740	B12	Bearing, upper tip conn. 5/8 in x 1 1/4 in x 2 11/16 in
4.....	10740	B12	Bearing, t tube stand 5/8 in x 1 1/4 in x 2 11/16 in
8.....	10702	D95 L	Pivot, torque tube 1/2 in x 1 in x 2 3/4 in
1.....	89459	B20	Pivot, torque tube tip 1/2 in x 1 in x 1 1/2 in
1.....	89460	B33	Bearing, torque tube tip 1/2 in x 1 in x 1 5/8 in

Consult Suggested list

Kit No. 89463

50 x 60 Ton, 4-Section After June 1983, Type P2 and CS 2

QTY	RL PN	EQUIV. WINSLOW #	DESCRIPTION
16.....	10701	D95 L4	Pivot, load x fulcrum 1/2 in x 1 in x 6 9/16 in
16.....	89089	A5483	Bearing, load x fulcrum 2 in x 3 5/8 in x 6 3/8 in
4.....	10739	A698	Pivot, tip 1/2 in x 1 in x 2 1/4 in
8.....	10714	D95 L15	Pivot, torque tube 1/2 in x 1 in x 3 3/16 in
4.....	10743	B15	Bearing, lower tip conn. 5/8 in x 1 1/4 in x 2 3/8 in
4.....	10740	E373	Bearing, upper tip conn. 5/8 in x 1 in x 2 5/8 in
4.....	10740	E373	Bearing, torque tube stand 5/8 in x 1 1/4 in x 2 5/8 in
1.....	10734	7859-A2E	Pivot, torque tube tip 5/8 in dia x 3 1/8 in
2.....	10742	B646-3	Bearing, torque tube tip 7/8 in x 7/8 in x 7/8 in

Consult Suggested list

* Cast steel bearing

Winslow® Kit

Truck Scale Kits (Cont.)

MISCELLANEOUS

Kit No. 89464

50 Ton, 4-Section, **Type S**, 1971-1976 with 6 in Pivots

QTY	RL PN	EQUIV. WINSLOW #	DESCRIPTION
16.....	10700.....	D95 L3.....	Pivot, load and fulcrum 1/2 in x 1 in x 6 1/16 in
16.....	10753.....	D101 L2.....	Bearing, load x fulcrum 3/4 in x 3/4 in x 6 in
4.....	10739.....	A698.....	Pivot, tip 1/2 in x 1 in x 2 1/4 in
4.....	10743.....	B15.....	Bearing, lower tip 5/8 in x 1 1/4 in x 2 3/8 in
4.....	89458.....	B38.....	Bearing, upper tip conn. 5/8 in x 1 1/4 in x 1 7/8 in
4.....	11024.....	7859-A4E.....	Pivot, adj
4.....	11023.....	7859-A5E.....	Pivot, fix
2.....	10742.....	B-646-3.....	Bearing, tip 7/8 in x 7/8 in x 7/8 in
1.....	10734.....	7859-A2E.....	Pivot, tip 5/8 in dia x 3 1/8 in
4.....	89458.....	B38.....	Bearing, torque tube stand 5/8 in x 1 1/4 in x 1 7/8 in

Consult Suggested list

Kit No. 89465

50 Ton, 4-Section, **Type S1**, 6 in Pivots

QTY	RL PN	EQUIV. WINSLOW #	DESCRIPTION
16.....	10700.....	D95L3.....	Pivot, load x fulcrum 1/2 in x 1 in x 6 1/16 in
16.....	10753.....	D101L2.....	Bearing, load x fulcrum 3/4 in x 3/4 in x 6 in
4.....	10739.....	A698.....	Pivot, tip 1/2 in x 1 in x 2 1/4 in
4.....	10743.....	B15.....	Bearing, lower tip conn. 5/8 in x 1 1/4 in x 2 3/8 in
8.....	10702.....	D95 L1.....	Pivot, torque tube l and f 1/2 in x 1 in x 2 3/4 in
4.....	10740.....	B12.....	Bearing, upper tip conn. 5/8 in x 1 1/4 in x 2 11/16 in
4.....	10740.....	B12.....	Bearing, torque tube stand 5/8 in x 1 1/4 in x 2 11/16 in
1.....	10734.....	7859-A2.....	Pivot, torque tube tip 5/8 in dia x 3 1/8 in
2.....	10742.....	B646-3.....	Bearing, torque tube tip 7/8 in x 7/8 in x 7/8 in

Consult Suggested list

