ENAPART

OSLSVS

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

OltaliBROAaND'i

RVPUCTr	aSoTVdurdPc
90724 15 kg 3V	9tainless steel bending bar load cell
0D9CG8kgC3V	4EOE4E P4AM9XI3E49
5R513VO	
V5V53V	4 P E C 3ENN Pype6 A93CV5tC3VC93 in stainless steel
Pyp6 A37C1tC3VC9B8-13VT	4 P E C W!geLelle
A4P.MS.5G813V 39DC+C81PC3VC93	4 P E C NSAX 3ENN
V5V53V Pype A93CV5tC3VC93	Noad 3ell
A93C15PC3VC93	4 P E C 3ENN
90724CG55kgC3VC93 APE@	9ensor
51V53V Pyp6 0D9CV5kgC3V	4EOE4E P4AM9XI3E49
4N3CG5tC3VG/G53V	4 P E C W(*E)ENNE
5V583V F90724C855kgC3VC93 V+HUWT	4 P E C W(*E)ENNE
4N3C5,1tC3V	4 P E C W(*E)ENNE
G5K8555V3V	DlattformCW!geLelle
UK83	Deson
A37CG,5tC3VC93	4evere transducers
+ounting plate for 4N3 5.81C1.5t	4BM* PS49BSM NSAX 3ENN
Darts set for load corner 4N3 5.81CGtHOA	3ompression vessel load cell
Adapter plate for 4N3CGt	3ompression Noad 3ell
997C8tC3VC93	load cell
/VUVCG.1kC3VC85PG	
0D9CU5kgC3V	Noad cell
4N3CG,5tC3V FG/G3VT	4 P E C W(*E)ENNE
G/G53VT 4N3CG5tC3V	W!geLelle
DHM6 5V5G3V Pype6 90724CG55kgC3VC93	4EOE4E P4AM9XI3E49
90724	9ingleCEnded Noad 7eam
4N3C5,81tC3V	4ing torsion load cell
Pyp6 1G5VC15 –lbsC3VCV5–G FGK5153VT	4 P E C W(*E)ENNE
90724CG55kgC3V	Noad cell
/G8VCKklbsCXVC85DG	9cherstabCW!geLelle
OPV55 H AC8CGC5C5CE	WiegeCElektronik
58G3V 997CGtC3VC93	4 P E C W(*E)ENNE
5R5813VO	Iniversal Noad 3ell
GU51553VO	load cell
0D9CG8kgC38	
5R13VO	4 P E C W(*E)ENNE

RVPUCTr	aSoTVdurdPc
90724C15kgC3VC93 V+HUW	Noadcell
90724C15kgC3VC93 V+HUW	Noadcell
V5153V	
5V583V	Noad 3ell
A_7C5K	–lemmenkasten F unction 7o2T
79DC5,G81tC3VC93	Iniversal Noad 3ell
15/5R5G	e2ternal oint head
15/5V58	9ingleCEnded Noad 7eam
Pyp6 997C1,5tC3VC93	
Elastomer bearing for 997 1t 1GGC18CG5CK	
DHM6 -//1U5CVVC4B	
90724C15kgC3VC93 V+HUW	
Pyp6 /G8VC8,5tC3VC85DG	W!geLelle
55A93C5K5PC3KC55@	
79DC1,5tC3VC93	sensor
K5515	
/G8VCG1–CA1C85DG	cell
G/513V	Noad cell
997C1,5tC3VC93	Weighing 3ell
0D9CUkgC3V	load cell
VUVCG55lbsCXV	
79DCG–lbCG55559CG3	
90724C855kgC3VC93	transducer
5V5G3V H 90724CG55kgC3VC93	7endestab load cell
G58GGVC5G	0ydrometer
5V5G3V Pype 90724CG55kgC3VC93	4EOE4E P4AM9XI3E49
/VUVCG55kgC3V	9Cload cell
DHM6 5V5583V Pype6 90724C85kgC3VC93	Noad cell
4N3CGtC3V H G/G3V	4ing load cell
15KG/5UO	EinkugelCfoot
90724C855kgC3V	Noad cell
90724C155kgC3V	
–94C8-tC48	Noad cell
997C8555lbsCG5555+CG3	Noad 3ell
79DCG,81tC3VC93	
/VUVC5,1PC3V	sensor
A93CV5tC3VC93	pressure load cell
15KG/5UO F15KCR/CR5CKT	9ingle ball base
90724CG55kgC3VC93	4EOE4E P4AM9XI3E49
-//1GVCG/C4	P4AM9XI3E4
/G5VC85–lbsC7G5CV5DG	4EOE4E P4AM9XI3E49
90724CV15kgC3VC93	Noad cell
4N3CGtC3V FG/G3V1+T	4ing load cell
G8K8C15kgC3V	Dlatform load cell
1G5VCV5–lbsC7G5CV5DG	4EOE4E P4AM9XI3E49

RVPUCTr	aSoTVdurdPc
0D9CV5kgC3V	platform load cell
188VC7G5CU1–CK5DG	4 P E C NSAX 3ENN
4N3CU5PC33 DHM6 554N3C5U5PC33C55@	4ing load cell
39DC+CU5tC3KC+4C93	
/VUVC815kgC3V	9 load cell
GU58553V	Pilt 7ar Noad 3ell
90724C15kgC3KC93 V+HUW	Pilt 7ar Noad 3ell
997C1tC3VC93	3utting 7lade Noad 3ell
39DC+CG55tC38C93	load cell pressure
/VUVC7G5C155lbsC85PG	NSAX 3ENN
90724 3V 155 kg	9ingleCEnded Noad 7eam
79DC815C7G5CV5D1	transducer
39DC+C81tC3V	3ompression Noad 3ell
/VUVCGtC3V	load cell
A37C5,1tC3V	cell
A93CV5tC3VC93 HHV5V53V	Dressure load cell
/VUVCG55kgC3G	load cell
1G5VC15–lbsC7G5	
A93CK5tC3VC93	4EOE4E P4AM9XI3E49
/G8V 155kg 3V	
UK83C85kgC3V	load cell
A938CV5tC3V +4	
/G8VC155lbsCA1	4EOE4E P4AM9XI3E49
V1G5CV55kgC3VCE2Ci	
90724C15kgC7G5	4EOE4E P4AM9XI3E49
90724C15kgC3VC93 APE@	4EOE4E P4AM9XI3E49
4N3C8tC3V	4ing load cell
4N3C8tC3V APE@	4ing load cell
A37 G.5t 3V	load cell
5V5G3K	
1G5VCG5–lbsCG5555+CV1	
/VUVC155kgC3VC85PG	Noad 3ell
/VUVC815kgC3VC85PG4	9 load cell
4N3C155kgC3VC+4CAPE@	
4N3C155kgC3V	
39DC+CK5tC3VC93	load cells
K58R5M	terminal bo2
R558	terminal bo2
KRVGVGOP	
8G5U17G5	
90724C1kgC33C93	4EOE4E P4AM9XI3E49
90724CG5kgC3VC93	7ending beam load cell
1G5V G55–lbs 3V	
-//UG8C5VC4	Noad 3ell
1G8VCG–CA1C85DG	transducers

RVPUCTr	aSoTVdurdPc
997CGtC3VC93	9ensor
/VUVCXVC885kgC85 W	
/VUVCXVCG5PC85PG	9 load cell
A37C5,1tC3VCAPE@	
4N3CG5tC3V	Noad 3ell
997C155kgC3VC93	4evere transducers
VUVCXVC155lbsC85DG	4 P E NSAX 3ENN
VUVCGtCXV	4EOE4E P4AM9XI3E49
VUVC1–CXVC85DG	4 P E NSAX 3ENN
+G82G,R1	
997C8klbsC3V	
90724CG55kgC7G5C93	
/VUVC1tCXV	
A93CK5PC3V	
550D9C5G8–C3VC55@	
90724C15kgC3VC93	
A37 1.5tC3V	
/VUVC7G5C855C85PGC4	
4N3 1t 3V	
5539DCG55tC38C5G@	P4AM9XI3E4
/G8VCA1C85–C85DG4	9hear beam load cell
/G8VC8,1–CA1C85DG	9hear beam load cell
/G8VCGtC3VC85DG	9hear beam load cell
A93 V5t	load cell
0D9CV5kgC3VCAPE@	4EOE4E P4AM9XI3E49
39DC+CK5tC3VC93 H 5GK53V	3ompression Noad 3ell
A37C8,5tC3VC93	9hear beam load cell
997C8tC3V	load cell
39D+CK5tC3VC93H99	3ompression Noad cell
5/VUVC815–*C3V	Pransducer
4N3 3V 8555 kg	load cell
/G8VCA1CG1–C85DG	
188VC7G5CU1–CK5)–4	load cell
4N3 V,1t 3V	ring load cell
/VUVC1tC3V	
A37C1tC3V	9cherstab
Pyp6 A3N3CXVC855–C31D1	load cell
calibration for A3N3CXVC855–C31D1	
VUVC7G5CG55C85DGC4	
515U3V H 550D9C55U–C3VC55@	U –g 4evere Noad 3ell
997 8t 3V APE@	load cell
4N3 815kg 3V	loadcell
4N3 815kg 3V APE@	load cell
/G8VC1–CA1C85DG	load cell
/VUVC3VC815kg	load cell

RVPUCTr	aSoTVdurdPc
997 H R//1GGCG1C4	load cell
5R51V	NSAX 3ENN
/G8V 1t XV	load cell
-//1GVCG- H A37C8,5tC3VC93	shear beam load cell
79DC8,1tC3VC93 H 5-813V	4EOE4E P4AM9XI3E49
1G5VC85 –lbsC3VCV5MP	4 P E C NSAX 3ENN
UK55GC51C_WCG55	et Weigh aircraft weighing
VUVC15kgCXV	Noad 3ell
/VUVC7G5CG15C85PGC4	transducer
55997C558PC3VC55@ H 997C8tC3VC93	9hear rod load cell
-//18RC8UC4	Noad cell
DM6 -//UG8CKGC4 Pype6 VUVCG55kgCXV	Noad cell
R//1GGCGRC4	4EOE4E P4AM9XI3E4
/G5VC7G5CG55–C15DG4	double shear rod load cell
/VUVCG1–lbsCXV	load cell
A37CG,5tC3UC93	4EOE4E P4AM9XI3E4
9W)C155kgC3V	NSAX 3ENN
-//18-C88C4	
90724C155kgC3VC93CUW	revere transducers
1GG58KKP	Elastomer 7earing for 997
1GG58K-	
VUVCXVC1.5PC85DG	
VUVCXVCV55lbsC85DG4	4 P E C NSAX 3ENN
/VUVCXVC815–*C85PGC4	
-//R8/CGKC4	
90724C85kgC3V	load cell
90724C85kgC3V APE@	load cell
R//1GGCGUC4	
5GU53V H 39DC+CU5tC3VC93	Dressure load cell
G8VURV-	pendulum support
A938CV5tC3VC93C+4	revere transducer
5/G58C58E1C3VC55@ H GU813V	
997C7G5C8–CG5D14	9hear rod load cell
90724C85kgC3K	load cell
90724C85kgC3K APE@	load cell
VVV53VG85+	load cell
8-G3VU+	
8-513VU+	
/VUVC5.1PC3VC85PG	9 cell
/VUVC7G5C155C85PG4	
K//5K-CG5 stainless steel	9IDDS4P WBP0 AMPBC4SNN
K5R55O	9I+ 7S@
VVV53VG	
1G85V5UO	
VUVC7G5CV–	4 P E C NSAX 3ENN

Enapart *roup   GG55 Morthwest Noop KG5, 9te R55, 9aAntonio, P@ R-8GV   EMADA4P NN3
G 8G5 R8/ RRU5   sales enapart.com   enapart.com

4evere   Dage 1 H R

RVPUCTr	aSoTVdurdPc
-//U58CVVC4B H DM6 GU51553V	load cell
/G8VC155kgC3VC85DG	load cell
VUVC815kgCXVC85DG	9 load cell
G/13V	Noad cell
5G8557G5 H 39DC7G5C855–CV5D1	Noad cell welded seal BDU- MPED
G/5813V	
39DC+ K5t	load cell
1G5VC15–C3V	XoubleCEnded 7eam Noad 3ell
997CAVC8–CG1D1	Pransducers
5R813VO H /VUVC8,1tC3V	
5R13VO H/VUVC1tC3V	
-//1GVCG-C4 H 8-83V	P4AM9XI3E4
90724C85–*C3VC93	
VUVCV55lbCV5559CK5	transducer
/VUVC7G5CG–C85PG4	load cell
1G8VCA1C1–C85DG	load cell
8-83V A37C8,5tC3VC93	
-//U8KCV5	
/VUVC15kgC3VC859DNC4	
Pyp6 VUVCG55lbs H VUVC7G5CG55lbsC85DG	load cell
/VUVC3VC155kg	Noad cell
/VUVC3VCG555kg	Noad cell
/VUVC3VC8155kg	Noad cell
/G5V 85klbs 7G5	Noad cell
/G5V V5klbs 7G5	Noad cell
/G5V 15klbs 7G5	Noad cell
5-5813V	
4N3 1t 3U	
39DC+ U5t 3K	
51G8VC55KECA1C55@ H Pype6 1G8VC1–CXVC85DG	load cell
51G58C155NC3VC55@	
A3N3CXVCG55–C31D1	3anister Noad 3ell
/VUVC15kgC3V	Pransducers
/VUVC885kgCXV	
55VUVCV55NCXVC55	
55997C551PC3VC58@ H 997C1tC3VC93	9hear rod load cell
A93C15PC3V	Noad cell
A93C15PC3U	load cell
79D 815 kg 3V	Noad 3ell
51G83V H 0D9CG8kgC3V	4everse transducer
55VUVCG55–CXVC55_ H Pyp6 VUVCG55kgCXV	load cell
KRV55GOPOP855 H 8V5 O	WeigeCElektronik
DM6 GK585GO H /G5VC7G5C85–CV5–G4	4evere transducer
1G8VCA1C8.1–C85DG	
1G5VC7G5C85–CV5DG04 5VC585EC7GC5V@	NSAX 3ENN

RVPUCTr	aSoTVdurdPc
8-13V	
5G813V	4EOE4E P4AM9XI3E49
Pype6 VUVC1,5tCXV	
Pype6 /VUVC1tC3V	
1GRV55K	
A93CV5tC3VC93 Fcable G1mT	