



AgriWELL

SPARES



Manufacturers & Exporters of:
Tractor Linkage Parts & Agriculture Implements Parts
www.agriwellspares.com

Profile

We are serving the Industry since 1985, we, **Agriwell Spares**, have achieved expertise in the field of manufacturing and supplying a wide range of tractor linkage parts, agricultural implements parts, trailer parts, forgings & casting components. Backed by vast experience of many years, we have earned great reputation in the market. Our robust manufacturing facility, equipped with latest machines allows us to meet the bulk requirements of the clients within committed time frame and develop qualitative range of Tractor Linkage Parts. Our entire business operations are backed by qualified team of professionals who ensure maximum utilization of the available facilities. Under the able guidance of our founder **S. SUBA SINGH**, his business acumen has helped us establish a favorable position among our clients.

Quality Assurance

We are a quality driven organization & follow rigorous quality measures to meet international quality standards. All our products, once manufactured undergo quality testing in our laboratory & are examined by our quality experts to offer highest level of customer satisfaction. We have set out certain quality policies which are strictly adhered to at all the levels of the manufacturing process. Our products are tested for strength, durability, performance, corrosion resistance, wear and tear, heat, pressure, etc. We always strive to provide the best to our clients in terms of quality and service ability.

Team

Our entire business operations are backed by highly skilled and dedicated employees who work hard to achieve organization's goals and objectives. We have an expert team of professionals that comprises Production Engineers, Technocrats, Researchers, Quality Controllers, Marketing Executives, Packaging Personnel and Customer Care Executives. It is due to their industrial experience and proficiency; we have carved a niche in manufacturing a wide range of Tractor Linkage Parts.

Packaging

All our tractor parts are packed with safety so that they reach the clients in good condition. From small to large all our products are packed in weather proof packages which do not cause any effect on these parts due to moisture, dust or heat. We ensure that each and every product is well protected and safely delivered. Our packaging experts take complete care while each part is packed so that they do not get damaged during the transit process. We provide barcode labels, header card packaging, clamshell packaging or any kind of special packaging as per customer's requirements.

Client Satisfaction

Satisfied clientele proves beneficial for any firm and we feel proud to have a vast base of satisfied clients not only in the national market but also in the international market. Close interaction is maintained with the customers, so that we would be able to have better idea of their needs and demands and we would be able to serve them efficiently. Products before being delivered in the market are tested stringently on various parameters as per customer's requirements. Easy payment modes and timely deliveries are maintained by keeping in mind the customer's convenience.

Why Us?

- Quality products as per customer's requirements
- Wide infra structural facilities
- Modernized CNC-Turning centre / Vertical machining centre / SPM machines
- Highly experienced and proficient employees
- Timely delivery to our customers
- Complete customer satisfaction

OUR PLANT AND MACHINERY



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3-POINT LINKAGE KIT

- Black Paint or as per Customer's Choice.
- Trivalent Zinc Plating.

KUBOTA STYLE

Part Number: KK-01

List of Parts

Part Number	Qty.
KK-11	2
KK-12	2
KK-13	1
KK-14	1
KK-15	1
KK-16	1
KK-17	1

ISEKI STYLE

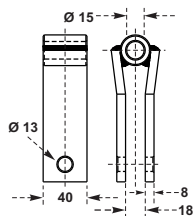
Part Number: KK-02

List of Parts

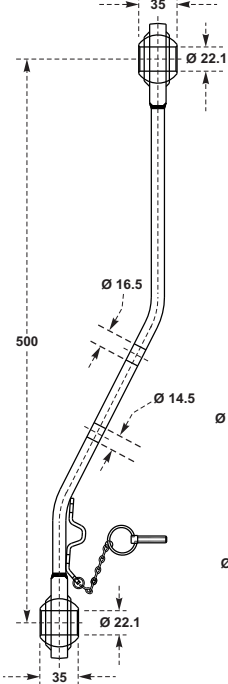
Part Number	Qty.
KK-11	2
KK-12	2
KK-13	1
KK-14	1
KK-15	1
KK-16	1
KK-18	1



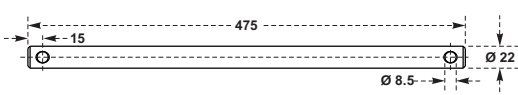
Part# KK-17
Fork for Lifting Arms



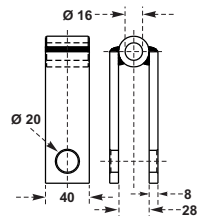
Part# KK-12
Bottom Arm



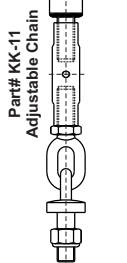
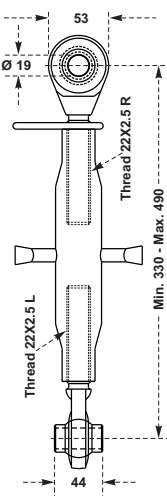
Part# KK-15
Arm Rod



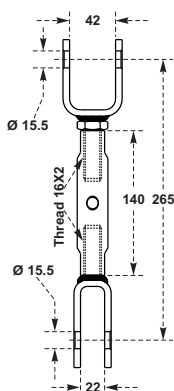
Part# KK-18
Fork for Lifting Arms



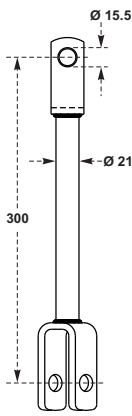
Part# KK-15
Top Link Assembly



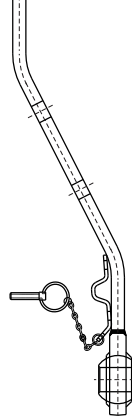
Part# KK-13
Adjustable Arm



Part# KK-14
Fixed Arm

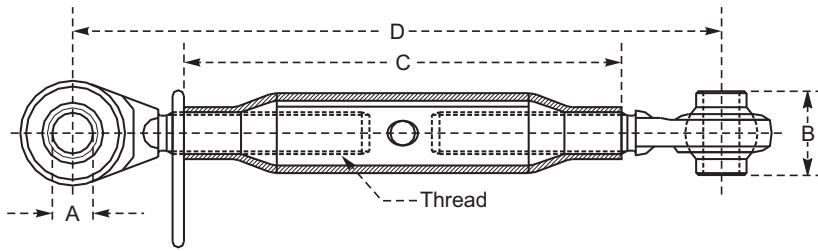


Part# KK-12
Bottom Arm



Part# KK-11
Adjustable Chain

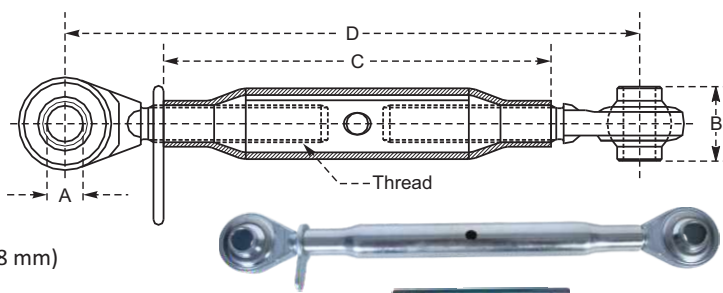
TOP LINK ASSEMBLY



- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (mm)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLA-2019000	0	16	25.4	20 x 2.5	190	265	385	
TLA-2025000	0	16	25.4	20 x 2.5	250	325	470	
TLA-2040000	0	16	25.4	20 x 2.5	400	475	695	
TLA-2216011	1	19	44	22 x 2.5	160	256	350	19671
TLA-2218011	1	19	44	22 x 2.5	180	290	390	
TLA-2222011	1	19	44	22 x 2.5	220	330	470	
TLA-2223011	1	19	44	22 x 2.5	230	330	490	00186
TLA-2228011	1	19	44	22 x 2.5	280	380	540	19672
TLA-2230011	1	19	44	22 x 2.5	300	400	560	00218
TLA-2424511	1	19	44	24 x 3	245	355	515	
TLA-2428011	1	19	44	24 x 3	280	390	570	
TLA-2430011	1	19	44	24 x 3	300	410	590	
TLA-2432011	1	19	44	24 x 3	320	430	610	
TLA-2437011	1	19	44	24 x 3	370	480	660	
TLA-2440011	1	19	44	24 x 3	400	510	690	
TLA-2722011	1	19	44	27 x 3	220	330	450	19674
TLA-2727511	1	19	44	27 x 3	275	385	565	
TLA-2732011	1	19	44	27 x 3	320	430	640	11047
TLA-2735011	1	19	44	27 x 3	350	460	680	
TLA-2737011	1	19	44	27 x 3	370	480	690	01038
TLA-2738011	1	19	44	27 x 3	380	490	710	
TLA-2740011	1	19	44	27 x 3	400	510	720	19675
TLA-2743011	1	19	44	27 x 3	430	540	750	01116
TLA-2745011	1	19	44	27 x 3	450	560	780	
TLA-2747011	1	19	44	27 x 3	470	580	790	01118
TLA-2750011	1	19	44	27 x 3	500	610	830	
TLA-2755011	1	19	44	27 x 3	550	660	880	
TLA-2757011	1	19	44	27 x 3	570	680	890	01119
TLA-2732012	1, 2	19, 25.4	44, 51	27 x 3	320	430	640	19676
TLA-2735012	1, 2	19, 25.4	44, 51	27 x 3	350	465	700	
TLA-2736012	1, 2	19, 25.4	44, 51	27 x 3	360	480	680	00074
TLA-2737012	1, 2	19, 25.4	44, 51	27 x 3	370	485	730	
TLA-2738012	1, 2	19, 25.4	44, 51	27 x 3	380	495	745	

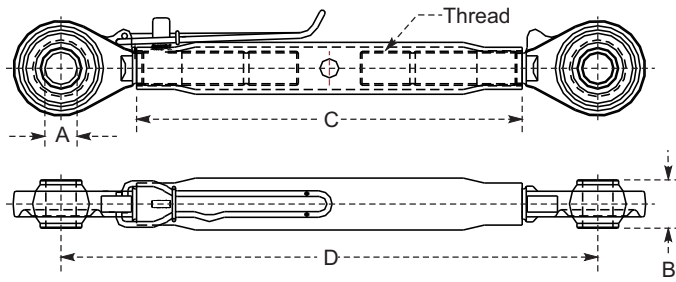
TOP LINK ASSEMBLY



- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (mm)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLA-2740012	1, 2	19, 25.4	44, 51	27 x 3	400	515	765	
TLA-2743012	1, 2	19, 25.4	44, 51	27 x 3	430	454	795	
TLA-2745012	1, 2	19, 25.4	44, 51	27 x 3	450	565	815	
TLA-2747012	1, 2	19, 25.4	44, 51	27 x 3	470	585	810	00086
TLA-2750012	1, 2	19, 25.4	44, 51	27 x 3	500	615	865	
TLA-2755012	1, 2	19, 25.4	44, 51	27 x 3	550	665	915	
TLA-2722022	2	25.4	51	27 x 3	220	340	460	19677
TLA-2727522	2	25.4	51	27 x 3	275	395	575	
TLA-2732022	2	25.4	51	27 x 3	320	460	680	01166
TLA-2735022	2	25.4	51	27 x 3	350	470	725	
TLA-2737022	2	25.4	51	27 x 3	370	490	765	
TLA-2738022	2	25.4	51	27 x 3	380	500	780	
TLA-2740022	2	25.4	51	27 x 3	400	520	800	
TLA-2743022	2	25.4	51	27 x 3	430	550	780	11066
TLA-2745022	2	25.4	51	27 x 3	450	570	850	
TLA-2747022	2	25.4	51	27 x 3	470	590	870	
TLA-2750022	2	25.4	51	27 x 3	500	620	850	01916
TLA-2755022	2	25.4	51	27 x 3	550	670	950	
TLA-2757022	2	25.4	51	27 x 3	570	690	970	
TLA-3035022	2	25.4	51	30 x 3	350	470	720	19678
TLA-3040022	2	25.4	51	30 x 3	400	520	770	19679
TLA-3042022	2	25.4	51	30 x 3	420	540	790	01191
TLA-3046022	2	25.4	51	30 x 3	460	580	830	01257
TLA-3050022	2	25.4	51	30 x 3	500	620	870	19680
TLA-3052022	2	25.4	51	30 x 3	520	640	890	01264
TLA-3056022	2	25.4	51	30 x 3	560	680	930	01265
TLA-3061022	2	25.4	51	30 x 3	610	730	980	01413
TLA-3073022	2	25.4	51	30 x 3	730	850	1100	19681
TLA-3636022	2	25.4	51	36 x 3	360	485	720	03P0195
TLA-3640022	2	25.4	51	36 x 3	400	525	760	03P0200
TLA-3645022	2	25.4	51	36 x 3	450	575	810	03P0203
TLA-3652022	2	25.4	51	36 x 3	520	640	860	03P0205
TLA-3658022	2	25.4	51	36 x 3	580	705	920	03P0210
TLA-3640022A	2	25.4	51	36 x 3	400	555	840	03P0215
TLA-3640023	2, 3	25.4, 32	51	36 x 3	400	555	840	03P0220
TLA-3646033	3	32	51	36 x 3	460	615	900	03P0225
TLA-4050022	2	25.4	51	40 x 3	500	635	870	03P0226
TLA-4062022	2	25.4	51	40 x 3	620	755	990	03P0227
TLA-4050033	3	32	51	40 x 3	500	650	970	03P0228
TLA-4062033	3	32	51	40 x 3	620	770	1090	03P0229

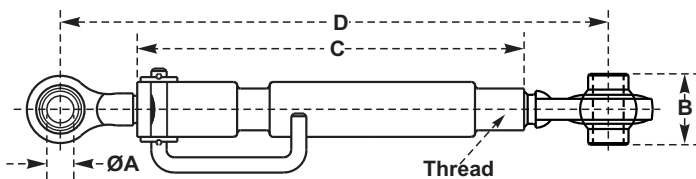
TOP LINK ASSEMBLY - SPECIAL



- Forged Eye Bolt, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Tube Powder coated (Optional Colour)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (mm)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)
TLASHD-3636022	2	25.4	51	36 X 3	360	500	790
TLASHD-3640022	2	25.4	51	36 X 3	400	540	830
TLASHD-3646022	2	25.4	51	36 X 3	460	600	890
TLASHD-3652022	2	25.4	51	36 X 3	520	660	950
TLASHD-3658022	2	25.4	51	36 X 3	580	720	1010
TLASDH-4036033	3	32	51	40 X 3	360	500	790
TLASHD-4040033	3	32	51	40 X 3	400	540	830
TLASHD-4046033	3	32	51	40 X 3	460	600	890
TLASHD-4052033	3	32	51	40 X 3	520	660	950
TLASHD-4058033	3	32	51	40 X 3	580	720	1010

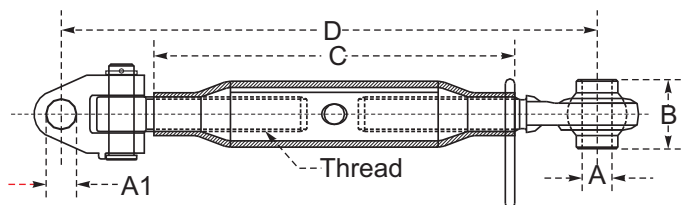
FORD TOP LINKS



- Forged Eye Bolt, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Tube Powder coated (Optional Colour)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLAFD-11442511	1	19.05	44	1-1/4" UNC	425	622	794	S-11878
TLAFD-11442512	1, 2	19.05, 25.40	44, 51	1-1/4" UNC	425	622	794	S-3630
TLAFD-11442522	2	25.4	51	1-1/4" UNC	425	622	794	S-3631
TLAFD-11448522	2	25.4	51	1-1/4" UNC	485	685	857	-

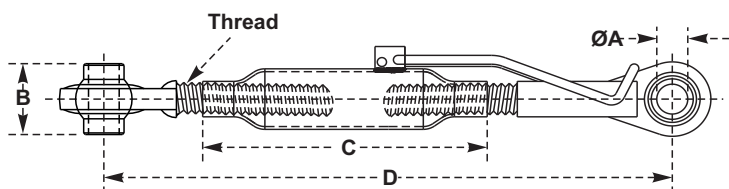
TOP LINK ASSEMBLY WITH ARTICULATED YOKE



- Forged Tie Rod, Material 36CrMn5.
- Forged Eye Bolt, Material C-40.
- Yoke, Material C-40, Hardness 22-28 HRC.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Pin Square Head, Material C-40 (Induction Hardness 52-60 HRC, Case Depth 1.00 - 1.25 mm)
- Tube, Heavy Duty (Thickness 4.50 - 5.00 mm)
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA1 (mm)	Ball ID ØA (mm)	Ball Length B (mm)	Thread (mm)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLAY-3636022	2	25.4	25.4	51	36 X 3	360	535	780	10601
TLAY-3640022	2	25.4	25.4	51	36 X 3	400	575	840	10604
TLAY-3645022	2	25.4	25.4	51	36 X 3	450	625	890	10607
TLAY-3648022	2	25.4	25.4	51	36 X 3	480	655	920	10610
TLAY-3652022	2	25.4	25.4	51	36 X 3	520	695	960	10613
TLAY-3658022	2	25.4	25.4	51	36 X 3	580	755	1020	10616
TLAY-3636023	2, 3	25.4	32	51	36 X 3	360	535	780	10602
TLAY-3640023	2, 3	25.4	32	51	36 X 3	400	575	840	10605
TLAY-3645023	2, 3	25.4	32	51	36 X 3	450	625	890	10608
TLAY-3648023	2, 3	25.4	32	51	36 X 3	480	655	920	10611
TLAY-3652023	2, 3	25.4	32	51	36 X 3	520	695	960	10614
TLAY-3658023	2, 3	25.4	32	51	36 X 3	580	755	1020	10617
TLAY-3636033	3	32	32	51	36 X 3	360	535	780	10603
TLAY-3640033	3	32	32	51	36 X 3	400	575	840	10606
TLAY-3645033	3	32	32	51	36 X 3	450	625	890	10609
TLAY-3648033	3	32	32	51	36 X 3	480	655	920	10612
TLAY-3652033	3	32	32	51	36 X 3	520	695	960	10615
TLAY-3658033	3	32	32	51	36 X 3	580	755	1020	10618

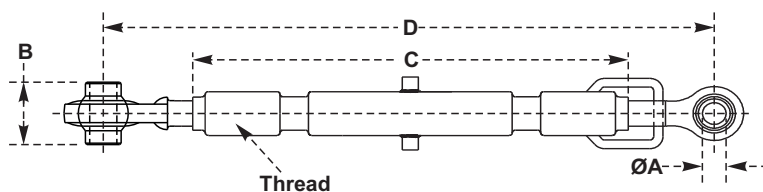
JD TOP LINKS



- Forged Eye Bolt, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Tube Powder coated (Optional Colour)
- Trivalent Zinc Plating.

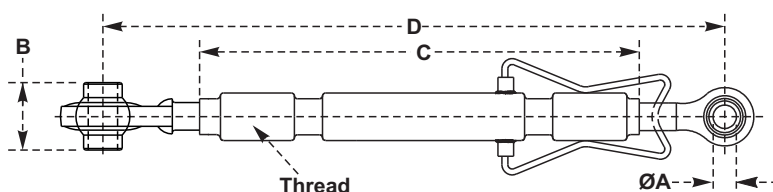
Part Number	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLAJD-11832012	20, 25.40	44, 51	1-1/8" UNC	320	550	760	S-4261

MASSEY FERGUSON TOP LINKS



- Forged Eye Bolt, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Tube Powder coated (Optional Colour)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLAMF-111643811	1	19.05	44	1-1/16"UNF	438	590	750	S-584
TLAMF-111647611	1	19.05	44	1-1/16"UNF	476	610	770	S-585
TLAMF-111654611	1	19.05	44	1-1/16"UNF	546	670	830	S-586
TLAMF-111654622	2	25.4	51	1-1/16"UNF	546	670	830	S-587
TLAMF-111654612	1, 2	19.05, 25.40	44, 51	1-1/16"UNF	546	670	830	S-588
TLAMF-111647612	1, 2	19.05, 25.40	44, 51	1-1/16"UNF	476	610	770	S-589
TLAMF-111647622	2	25.4	51	1-1/16"UNF	476	610	770	S-16066
TLAMF-111643812	1, 2	19.05, 25.40	44, 51	1-1/16"UNF	438	590	750	S-16521
TLAMF-111643822	2	25.4	51	1-1/16"UNF	438	590	750	S-16522



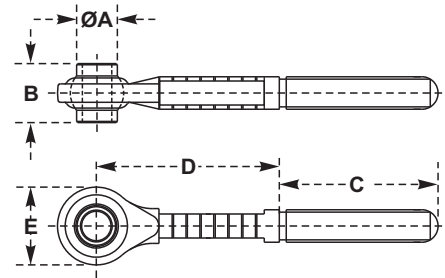
- Forged Eye Bolt, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Tube Powder coated (Optional Colour)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Pipe Length C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Ref. Number
TLAMF-11452722	2	25.4	51	1-1/14"UNC	527	680	870	S-15347

TOP LINK ENDS - MF



- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.

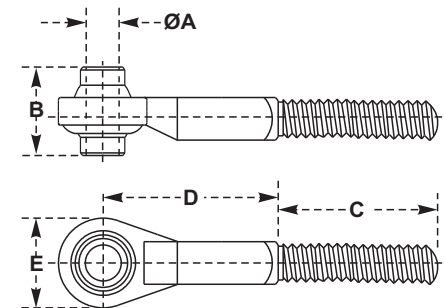


Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)
TLEBMF-R1161281	1	19	44	1-1/16" - R	128	167	66
TLEBMF-L1161281	1	19	44	1-1/16" - L	128	167	58
TLEBMF-R1161282	2	25.4	51	1-1/16" - R	128	167	66
TLEBMF-L1161282	2	25.4	51	1-1/16" - L	128	167	58

TOP LINK ENDS - JD



- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.

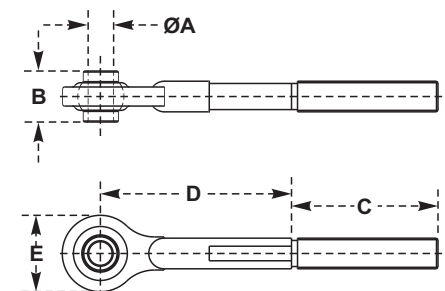


Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)
TLEBJD-R1181752	2	25.4	51	1-1/8" UNC - R	175	162	70
TLEBJD-L1181901	1	20	44	1-1/8" UNC - L	190	56	66
TLEBJD-R271752	2	25.4	51	M 27 X 3 R	175	162	70
TLEBJD-L271901	1	20	44	M 27 X 3 L	190	56	66

TOP LINK ENDS - FORD

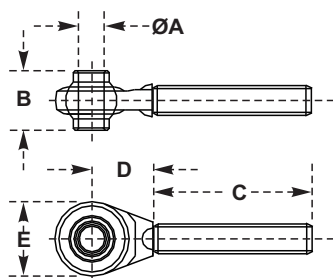


- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.



Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (inches)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)
TLEBFD-L1141281	1	19	44	1-1/4" UNF - L	128	208	58
TLEBFD-L1141282	2	25.4	51	1-1/4" UNF - L	128	208	76
TLEBFD-R1141682	2	25.4	51	1-1/4" UNF - R	168	86	76

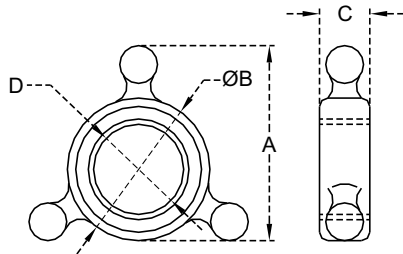
TOP LINK ENDS



- Forged Eye Bolt, Material C-20/C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Trivalent Zinc Plating.

Part Number	Cat.	Ball ID ØA (mm)	Ball Length B (mm)	Thread (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ball OD (mm.)	Ref. Number
TLEB-R221251	1	19	44	22 X 2.5 R	125	45	52	38	03411
TLEB-L221251	1	19	44	22 X 2.5 L	125	45	52	38	03412
TLEB-R241151	1	19	44	24 X 2.5 R	115	50	62	38	03415
TLEB-L241151	1	19	44	24 X 2.5 L	115	50	62	38	03416
TLEB-R24127	-	22.1	35	24 X 3 R	127	45	62	44	18753
TLEB-R241551	1	19.2	44	24 X 3 R	155	50	62	38	18756
TLEB-L241551	1	19.2	44	24 X 3 L	155	50	62	38	18757
TLEB-2416512	1, 2	19.2, 25.4	45	24 X 3 R	165	58	80	54	18754
TLEB-L2416512	1, 2	19.2, 25.4	45	24 X 3 L	165	58	80	54	18755
TLEB-R27180	-	28.2	45	27 X 3 R	180	62	80	58	18758
TLEB-R271551	1	19	44	27 X 3 R	155	50	62	38	03419
TLEB-L271551	1	19	44	27 X 3 L	155	50	62	38	03420
TLEB-R270902	2	25.4	51	27 X 3 R	90	55	75	50	35699
TLEB-L270902	2	25.4	51	27 X 3 L	90	55	75	50	35700
TLEB-R271702	2	25.4	51	27 X 3 R	170	55	75	50	03423
TLEB-L271702	2	25.4	51	27 X 3 L	170	55	75	50	03424
TLEB-R272202	2	25.4	51	27 X 3 R	220	45	70	50	18765
TLEB-L272202	2	25.4	51	27 X 3 L	220	45	70	50	18766
TLEB-R301751	1	19.2	44	30 X 3 R	175	50	62	38	18759
TLEB-L301751	1	19.2	44	30 X 3 L	175	50	62	38	18760
TLEB-R301652	2	25.4	51	30 X 3 R	165	55	75	50	03427
TLEB-L301652	2	25.4	51	30 X 3 L	165	55	75	50	03428
TLEB-R302002	2	25.4	51	30 X 3 R	200	50	75	50	18767
TLEB-L302002	2	25.4	51	30 X 3 L	200	50	75	50	18768
TLEB-R30175	-	20.2	44	30 X 3.5 R	175	50	62	42	18763
TLEB-L30175	-	20.2	44	30 X 3.5 L	175	50	62	42	18764
TLEB-R30165	-	22.1	51	30 X 3.5 R	165	55	75	50	18771
TLEB-L30165	-	22.1	51	30 X 3.5 L	165	55	75	50	18772
TLEB-R301751	1	19.2	44	30 X 3.5 R	175	50	62	38	18761
TLEB-L301751	1	19.2	44	30 X 3.5 L	175	50	62	38	18762
TLEB-R301652	2	25.4	51	30 X 3.5 R	165	55	75	50	18769
TLEB-L301652	2	25.4	51	30 X 3.5 L	165	55	75	50	18770
TLEB-R361652	2	25.4	51	36 X 3 R	165	55	80	54	03437
TLEB-L361652	2	25.4	51	36 X 3 L	165	55	80	54	03438
TLEB-R362002	2	25.4	51	36 X 3 R	200	70	96	62	03489
TLEB-L362002	2	25.4	51	36 X 3 L	200	70	96	62	03488
TLEB-R401752	2	25.4	51	40 X 3 R	175	60	80	50	03439
TLEB-L401752	2	25.4	51	40 X 3 L	175	60	80	50	03440
TLEB-R362003	3	32	51	36 X 3 R	200	70	96	62	02698
TLEB-L362003	3	32	51	36 X 3 L	200	70	96	62	02699
TLEB-R402003	3	32	51	40 X 3 R	200	70	96	62	09324
TLEB-L402003	3	32	51	40 X 3 L	200	70	96	62	09325

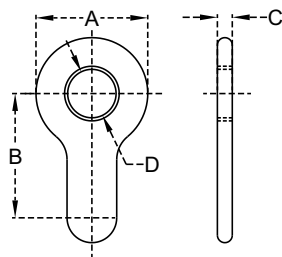
TOP LINK LOCKING COLLARS - FORGED



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dia. ØB (mm)	Dim. C (mm)	Thread Size ØD (mm)	Ref. Number
TLLCF-2225	25	34	12	22X2.5	11879
TLLCF-2425	25	34	12	24X25	04155
TLLCF-2430	25	34	12	24X3	18780
TLLCF-2730	40	40	18	27X3	04156
TLLCF-3030	40	40	18	30X3	04157
TLLCF-3035	40	40	18	30X3.5	18781
TLLCF-3630	48	48	23	36X3	18782
TLLCF-4030	50	54	28	40X3	18783

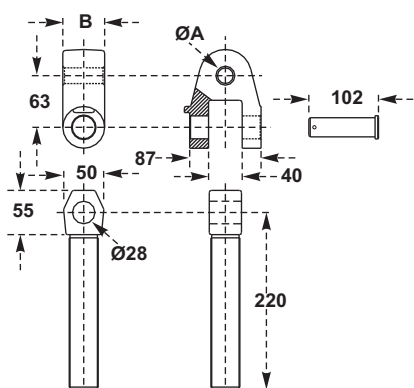
TOP LINK LOCKING COLLAR



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Thread Size ØD (mm)	Ref. Number
TLLCS-2225	45	60	6	22X2.5	04177
TLLCS-2425	45	60	6	24X2.5	04153
TLLCS-2430	45	60	6	24X3	18777
TLLCS-2730	45	60	6	27X3	04154
TLLCS-3030	45	60	6	30X3	04160
TLLCS-3035	45	60	6	30X3.5	18778
TLLCS-3630	60	88	10	36X3	04178
TLLCS-4030	60	88	10	40X3	04184

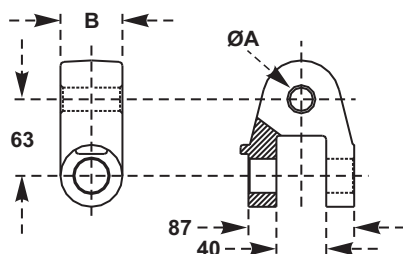
ARTICULATED YOKE ASSEMBLY



- Forged Tie Rod, Material 36CrMn5.
- Yoke, Material C-40, Hardness 22-28 HRC.
- Pin Square Head, Material C-40 (Induction Hardness 52-60 HRC, Case Depth 1.00 - 1.25 mm)
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Thread (mm)	Spare Part1	Spare Part 2	Ref. Number
AYE-R303025	2	25.4	51	M 30X3 R	AYE-R3030	AY-2551	OATF002
AYE-L303025	2	25.4	51	M 30X3 L	AYE-L3030	AY-2551	OATF006
AYE-R303028	-	28.2	51	M 30X3 R	AYE-R3030	AY-2851	OATF020
AYE-L303028	-	28.2	51	M 30X3 L	AYE-L3030	AY-2851	OATF032
AYE-R303030	-	30.2	51	M 30X3 R	AYE-R3030	AY-3051	OATF022
AYE-L303030	-	30.2	51	M 30X3 L	AYE-L3030	AY-3051	OATF033
AYE-R303032	3	32	51	M 30X3 R	AYE-R3030	AY-3251	OATF024
AYE-L303032	3	32	51	M 30X3 L	AYE-L3030	AY-3251	OATF034
AYE-R303519	1	19.2	51	M 30X3.5 R	AYE-R3035	AY-1951	OATF010
AYE-L303519	1	19.2	51	M 30X3.5 L	AYE-L3035	AY-1951	OATF011
AYE-R303520	-	20.2	51	M 30X3.5 R	AYE-R3035	AY-2051	OATF012
AYE-L303520	-	20.2	51	M 30X3.5 L	AYE-L3035	AY-2051	OATF013
AYE-R303522	-	22.1	51	M 30X3.5 R	AYE-R3035	AY-2251	OATF014
AYE-L303522	-	22.1	51	M 30X3.5 L	AYE-L3035	AY-2251	OATF015
AYE-R303525	2	25.4	51	M 30X3.5 R	AYE-R3035	AY-2551	OATF005
AYE-L303525	2	25.4	51	M 30X3.5 L	AYE-L3035	AY-2551	OATF004
AYE-R363020	-	20.2	51	M 36X3 R	AYE-R3630	AY-2051	OATF029
AYE-L363020	-	20.2	51	M 36X3 L	AYE-L3630	AY-2051	OATF028
AYE-R363022	-	22.1	51	M 36X3 R	AYE-R3630	AY-2251	OATF030
AYE-L363022	-	22.1	51	M 36X3 L	AYE-L3630	AY-2251	OATF031
AYE-R363025	2	25.4	51	M 36X3 R	AYE-R3630	AY-2551	OATF001
AYE-L363025	2	25.4	51	M 36X3 L	AYE-L3630	AY-2551	OATF009
AYE-R363030	-	30.2	51	M 36X3 R	AYE-R3630	AY-3051	OATF027
AYE-L363030	-	30.2	51	M 36X3 L	AYE-L3630	AY-3051	OATF026
AYE-R363032	3	32	51	M 36X3 R	AYE-R3630	AY-3251	OATF003
AYE-L363032	3	32	51	M 36X3 L	AYE-L3630	AY-3251	OATF007
AYE-R403025	2	25.4	51	M 40X3 R	AYE-R4030	AY-2551	OATF035
AYE-L403025	2	25.4	51	M 40X3 L	AYE-L4030	AY-2551	OATF036
AYE-R403032	3	32	51	M 40X3 R	AYE-R4030	AY-3251	OATF037
AYE-L403032	3	32	51	M 40X3 L	AYE-L4030	AY-3251	OATF038

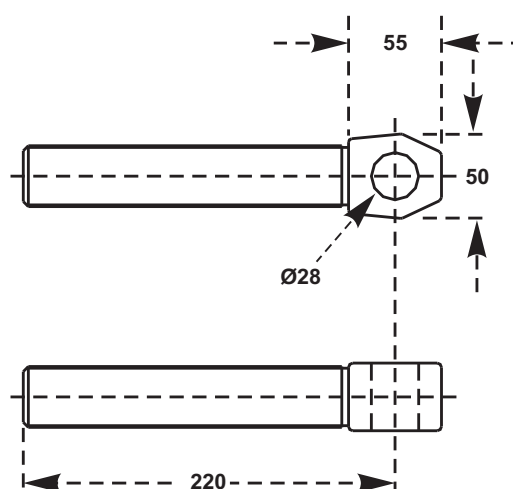
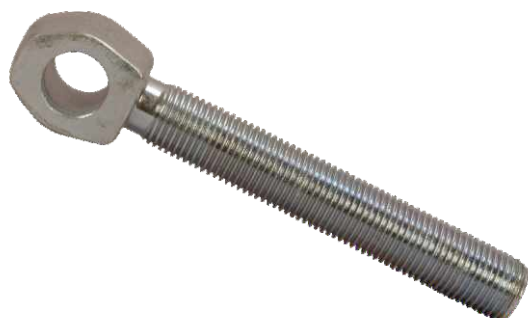
END FOR ARTICULATED YOKE



➤ Yoke, Material C-40, Hardness 22-28 HRC.
➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)
AY-1951	19.2	51
AY-2051	20.2	51
AY-2251	22.1	51
AY-2551	25.4	51
AY-2851	28.2	51
AY-3051	30.2	51
AY-3251	32	51

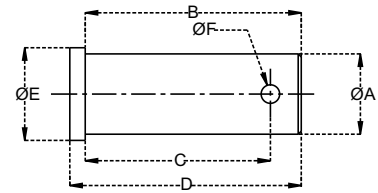
TIE ROD FOR ARTICULATED YOKE



➤ Forged Tie Rod, Material 36CrMn5.
➤ Trivalent Zinc Plating.

Part Number	Thread (mm)
AYR-R3030	M 30X3 R
AYR-L3030	M 30X3 L
AYE-R3035	M 30X3.5 R
AYE-L3035	M 30X3.5 L
AYE-R3630	M 36X3 R
AYE-L3630	M 36X3 L
AYE-R4030	M 40X3 R
AYE-L4030	M 40X3 L

SQUARE HEAD PIN

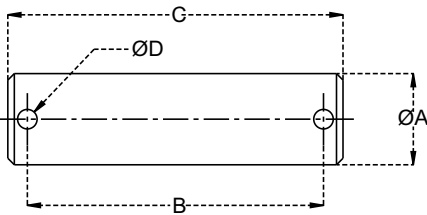


➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Dia. ØF (mm)	Ref. Number
SHP-184120	18	47	41	52	20	6	04115
SHP-185420	18	60	54	65	20	6	04116
SHP-265230	26	60	52	65	30	6	04117
SHP-266030	26	70	60	75	30	6	04118
SHP-268630	26	95	86	100	30	6	19723

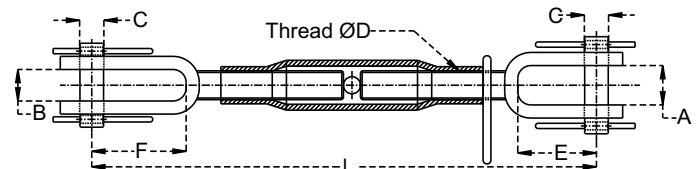
ADJUSTABLE LEVELLING ARM PINS

➤ Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
CYP-1852	18	52	64	6	01684
CYP-1862	18	62	74	6	01685
CYP-1872	18	72	84	6	01686
CYP-1882	18	82	94	6	09346
CYP-2058	20	58	71	6	09347
CYP-2068	20	68	81	6	09348
CYP-2252	22	52	64	6	09349
CYP-2477	24	77	90	6	03046
CYP-2491	24	91	104	6	03047
CYP-2657	26	57	66	6	09350
CYP-2891	28	91	104	6	09351

ADJUSTABLE LEVELLING ARM



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dia. ØC (mm)	Thread ØD (mm)	Dim. E (mm)	Dim. F (mm)	Dim. L Min. (mm)	Dim. L Max. (mm)	Ref. Number
ALAR-2225	30	24	18	22 X 2.5	60	72	380	530	01680
ALAR-2430	40	24	18	24 X 3	70	72	450	600	01682
ALAR-2730	40	24	18	27 X 3	70	72	500	650	01683

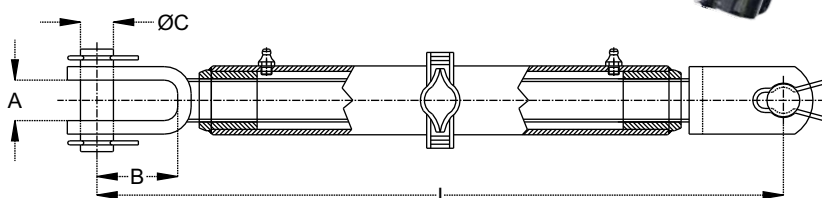
UNIVERSAL - LEVELLING BOX ASSEMBLY



➤ Black Painted & Trivalent Zinc Plating.

Part Number	Adjustment L-Min. (mm)	Adjustment L-Max. (mm)
ULB-495565	495	565
ULB-500600	500	600
ULB-475575	475	575
ULB-600690	600	690
ULB-545640	545	640
ULB-520630	520	630
ULB-565675	565	675
ULB-665770	665	770
ULB-575660	575	660
ULB-510605	510	605
ULB-565655	565	655
ULB-650760	650	760
ULB-560660	560	660
ULB-725825	725	825

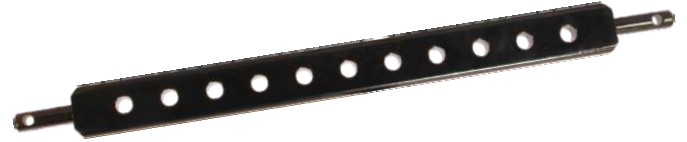
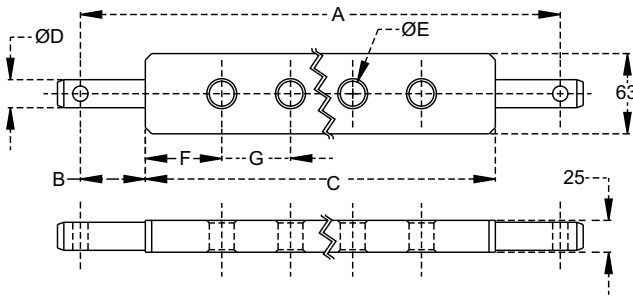
RATCHET JACK



➤ Powder Coated (Optional Colour).

Part Number	Dim. A (mm)	Dim. B (mm)	Dia. ØC (mm)	Dim. L Min. (mm)	Dim. L Max. (mm)	Ref. Number
RATJ-114NCT	30	60	24	510	700	01663

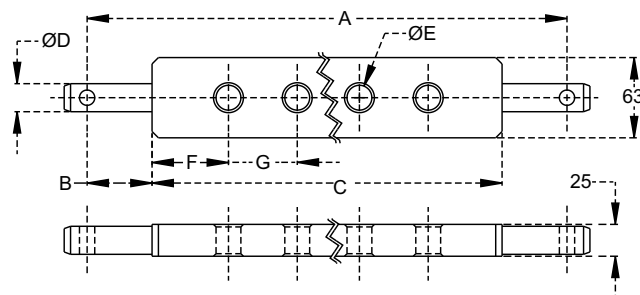
DRAW BAR



➤ Material C-40, Powder Coated (Optional Colour).

Part Number	No. of Holes	Dim. T (mm)	Dim. W (mm)	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Dim. G (mm)	Ref. Number
DB-2563306	4	25	63	420	57	306	22	22	66	58	
DB-2563440	5	25	63	540	50	440	22	22	80	70	
DB-2563480	3	25	63	580	50	480	22	22	120	120	
DB-2563508	7	25	63	610	51	508	22	22	83	57	
DB-2563546	9	25	63	660	57	546	22.2	19.5	76	63.5	
DB-2563660	11	25	63	774	57	660	22	19	75	51	
DB-2563661	9	25	63	775	57	661	22	22	114	54	
DB-2563672	7	25	63	780	54	672	22	22	97.5	80	00030
DB-3063330	3	30	63	440	55	330	22	20	110	55	
DB-3063400	5	30	63	505	52.5	400	22	19.5	68	66	
DB-3063404	5	30	63	510	53	404	22	20	94	54	
DB-3063430	5	30	63	540	55	430	28	20	75	70	
DB-3063444	7	30	63	550	53	444	22	20	113	54	
DB-3063511	7	30	63	613	51	511	22	19	85	57	
DB-3063520	9	30	63	620	50	520	28	28	72	47	
DB-3063522	9	30	63	622	50	522	22	36	71	47.5	
DB-3063550	7	30	63	648	49	550	22	20	113	54	
DB-3063569	8	30	63	685	58	569	22	22	80	75	
DB-3063578	7	30	63	680	51	578	22	20	115	58	
DB-3063585	7	30	63	683	49	585	22	20	82.5	70	
DB-3063604	9	30	63	720	58	604	22	22	70	58	
DB-3063640	9	30	63	750	55	640	22	19.5	64	64	
DB-3063646	11	30	63	766	60	646	28	20	60	52.6	
DB-3063659	11	30	63	765	53	659	22	20	60	54	
DB-3063660	9	30	63	800	70	660	28	22	70	65	09089
DB-3063680	11	30	63	800	60	680	28.4	22	70	54	
DB-3063681	9	30	63	796	57.5	681	22	22.2	101	60	
DB-3063684	9	30	63	800	58	684	22	22	82	65	
DB-3063696	11	30	63	800	52	696	22	22	78	54	
DB-3063750	9	30	63	872	61	750	28	20	159	54	
DB-3063760	9	30	63	900	70	760	28	22	100	70	09090
DB-3063800	11	30	63	920	60	800	28	22	100	60	
DB-3063817	9	30	63	937	60	817	28	26	88.5	80	
DB-3063820	11	30	63	930	55	820	28	22	85	65	09091
DB-3063842	7	30	63	962	60	842	28	25	181	80	
DB-3063850	11	30	63	960	55	850	28	22	100	65	

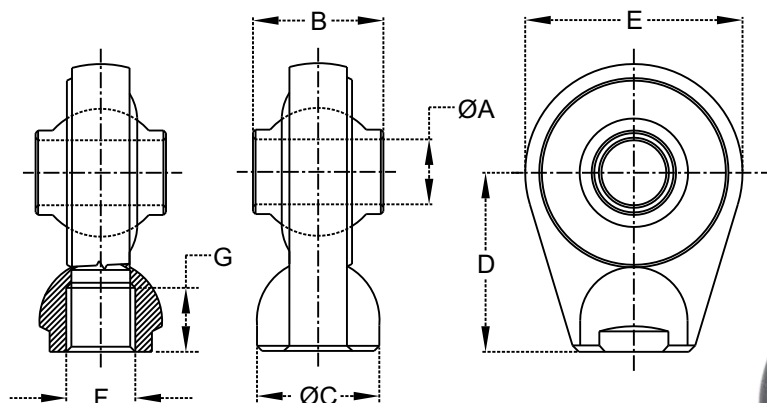
DRAW BAR



➤ Material C-40, Powder Coated (Optional Colour).

Part Number	No. of Holes	Dim. T (mm)	Dim. W (mm)	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Dim. G (mm)	Ref. Number
DB-3276640	7	32	76	750	55	640	28	25.5	80	80	
DB-3276660	9	32	76	800	70	660	28	28.4	70	65	
DB-3276684	6	32	76	800	58	684	28.4	20	104.5	95	
DB-3276715	11	32	76	825	55	715	28	22	87.5	65	
DB-3276740	5	32	76	861	60.5	740	28.4	27	140	115	
DB-3276762	7	32	76	890	64	762	28	29	126	85	
DB-3276776	7	32	76	876	50	776	28	28	100	96	
DB-3276780	7	32	76	890	55	780	28	28	124	88.6	
DB-3276800	9	32	76	910	55	800	28	25.5	80	80	
DB-3276807	7	32	76	932	62	807	28	26	49.5	86.2	
DB-3276812	11	32	76	932	60	812	28	28	86	64	
DB-3276813	11	32	76	933	60	813	28	28.5	81.5	65	
DB-3276820	7	32	76	930	55	820	28	28	110	100	
DB-3276823	11	32	76	933	55	823	28	22	86.5	65	
DB-3276825	7	32	76	925	50	825	28.4	25	172.5	80	
DB-3276830	7	32	76	940	55	830	28	26	85	110	
DB-3276836	11	32	76	960	62	836	28	28	78	68	
DB-3276850	11	32	76	960	55	850	28	26	100	65	
DB-3276860	9	32	76	962	51	860	28.5	33	110	80	
DB-3276861	7	32	76	981	60	861	28.4	28.5	154.5	92	
DB-3276870	9	32	76	980	55	870	28	25.5	87	87	
DB-3375780	7	33	75	888	55	780	28	28.5	90	100	00031
DB-4080658	3	40	80	770	56	658	28.5	26.5	164.5	164.5	
DB-4080742	7	40	80	862	60	742	28.5	26	122	83	
DB-4080764	6	40	80	890	63	764	28	28	132	100	
DB-4080820	7	40	80	930	55	820	28	28.5	102.5	102.5	00045
DB-4080850	3	40	80	960	55	850	28	28.5	212.5	141.5	
DB-4080880	5	40	80	1000	60	880	28	28	160	140	
DB-4080964	5	40	80	1084	60	964	28.5	26	202	140	
DB-4080965	7	40	80	1085	60	965	36	33	152.5	110	
DB-4590964	7	45	90	1094	65	964	36	16	152	110	

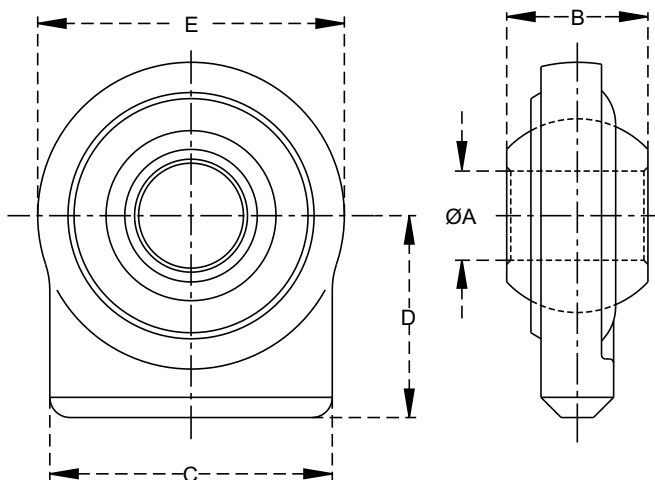
WELD-ON ENDS



- Forged Weld-On End, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Weld-On End, Oil dipped (Rust Preventive).
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dim. D (mm)	Dim. E (mm)	Dim. F (mm)	Dim. G (mm)	Ref. Number
TWOE-621936	19.5	44	30X14	36	62	-	-	00006
TWOE-621960	19.5	44	Ø 34	60	62	-	-	00007
TWOE-622060	20	44	Ø 34	60	62	-	-	01957
TWOE-752263	22.5	51	Ø 38	63	75	-	-	01956
TWOE-752565	25.4	51	Ø 38	65	75	-	-	00008
TWOE-852570	25.4	51	Ø 48	70	85	-	-	01958
TWOE-85257027	25.4	51	Ø 48	70	85	27X2	25	01988
TWOE-833065	30	55	Ø 50	65	83	-	-	00396
TWOE-53194830	19	30	Ø 25	48	53	-	-	03810
TWOE-53194844	19	44	Ø 25	48	53	-	-	03811
TWOE-903285	32	51	Ø 38	85	90	-	-	03812
TWOE-832565	25.4	51	Ø 50	65	83	-	-	03813
TWOE-803070	30	51	Ø 50	70	80	-	-	03814
TWOE-80307027	30	51	Ø 50	70	80	27X2	27	03815
TWOE-832965	29	55	Ø 50	65	83	-	-	03816
TWOE-833565	35	55	Ø 50	65	83	-	-	03817
TWOE-1084085	40	75	Ø 60	85	108	-	-	03818
TWOE-108408538	40	75	Ø 60	85	108	38X2	28	03819
TWOE-1084585	45	75	Ø 60	85	108	-	-	03820
TWOE-108458538	45	75	Ø 60	85	108	38X2	28	03821
TWOE-1085085	50	75	Ø 60	85	108	-	-	03863
TWOE-108508538	50	75	Ø 60	85	108	38X2	28	03864
TWOE-1405087	50	100	Ø 75	87	140	-	-	03865

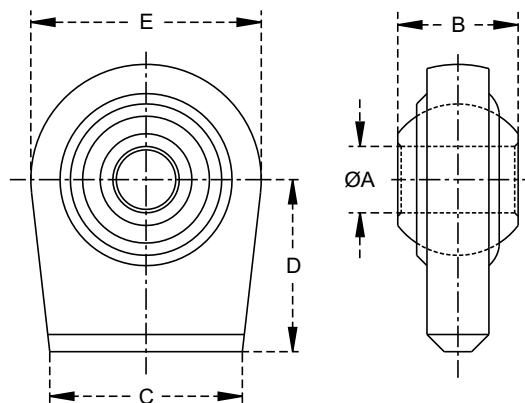
WELD-ON ENDS - LOWER LINKS



- Forged Weld-On End, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Weld-On End, Oil dipped (Rust Preventive).
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ref. Number
WOEL-461460	-	14.2	32	30	60	46	03795
WOEL-461628	-	16.2	20	30	28	46	
WOEL-461660	-	16.2	20	30	60	46	03796
WOEL-521950	1	19	44	52	50	52	
WOEL-651940	1	19.3	35	50	40	65	04545
WOEL-652245	1	22.1	35	50	45	65	03797
WOEL-662270	1	22.1	35	55	70	66	
WOEL-762250	1	22.1	35	70	50	76	03798
WOEL-832255	1	22.1	35	70	55	83	03799
WOEL-802265	1, 2	22.1, 28.4	45	70	65	80	00244
WOEL-782540	1	25.4	48	70	40	78	
WOEL-762544	1	25.4	50	70	44	76	
WOEL-8325535	1	25.4	35	70	55	83	08024
WOEL-782580	1	25.4	38	70	80	78	
WOEL-8325551	1	25.4	51	70	55	83	
WOEL-762650	1	26.2	35	70	50	76	00194
WOEL-762850	2	28.4	35	70	50	76	00196
WOEL-802865	2	28.4	45	70	65	80	00249
WOEL-962865	2	28.4	45	70	65	96	00982
WOEL-832855	2	28.4	35	70	55	83	03800
WOEL-762844	2	28.4	50	70	44	76	
WOEL-1082865	2	28.4	45	80	65	108	
WOEL-802880	2	28.4	45	70	80	80	03801
WOEL-803065	2	30.2	45	70	65	80	12480
WOEL-963465	-	34.2	45	70	65	96	00198
WOEL-1083565	-	35.1	45	80	65	108	03803
WOEL-1083765	-	37.4	45	80	65	108	03804
WOEL-1083865	3	38.4	45	80	65	108	01022

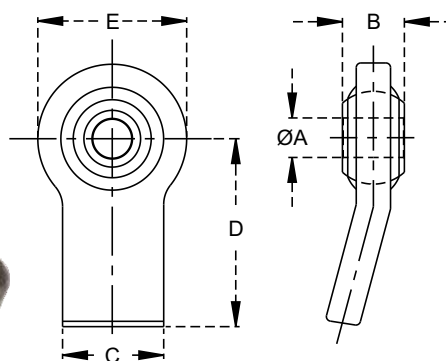
WELD-ON ENDS - LOWER LINKS



- Forged Weld-On End, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Weld-On End, Oil dipped (Rust Preventive).
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ref. Number
WOEL-461660	-	16.2	20	30	60	46	
WOEL-671950	1	19.3	35	56	50	67	04546
WOEL-672250	1	22.1	35	56	50	67	00190
WOEL-672270	1	22.1	35	60	70	67	
WOEL-672275	1	22.1	35	58	75	67	03805
WOEL-672250	1	22.1	35	60	50	67	
WOEL-682290	1	22.1	35	50	90	68	
WOEL-762250	1	22.1	35	70	50	76	
WOEL-802265	1	22, 28	35, 45	70	65	80	
WOEL-802280	1, 2	22.1, 28.4	45	70	80	80	04549
WOEL-762550	1	25.4	35	70	50	76	
WOEL-832579	1	25.4	35	70	79	83	
WOEL-762850	2	28.4	35	70	50	76	
WOEL-802565	2	28.4	42	70	65	80	
WOEL-832879	2	28.4	44.5	70	79	83	
WOEL-802880	2	28.4	44.5	70	80	80	
WOEL-852880	2	28.4	45	70	80	85	
WOEL-822855	2	28.4	45	70	55	82	
WOEL-962865	2	28.4	45	70	65	96	
WOEL-902875	2	28.4	45	85	75	90	
WOEL-1102880	2	28.4	45	100	80	110	
WOEL-1083765	-	37	45	80	65	108	

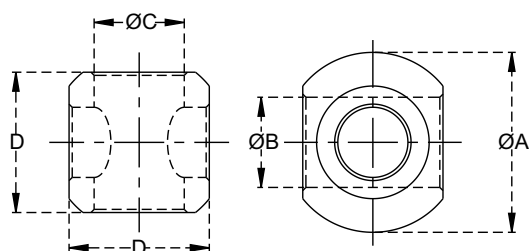
WELD-ON ENDS - LOWER LINKS



- Forged Weld-On End, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Weld-On End, Oil dipped (Rust Preventive).
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ref. Number
WOEL-6622101	1	22.2	34.9	46	101.6	66.7	S-15306
WOEL-7928101	2	28.6	44.5	46	101.6	79.4	S-15307
WOEL-8028110	2	28.4	45	70	110	80	03802

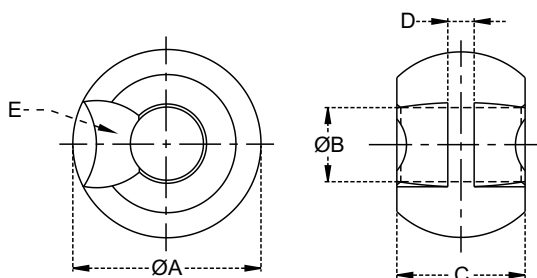
BALL - DOUBLE BORE



- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Optional Material 16MnCr5 / 20MnCr5.
- Trivalent Zinc Plating.

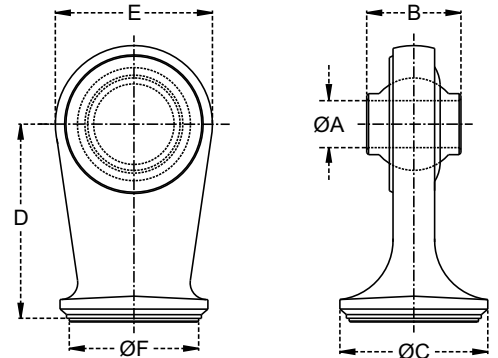
Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dia. ØC (mm)	Dia. ØD (mm)
LLBD-57222845	57	22.5	28.7	44.5

BALL - WITH CUT



Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)
LLBC-56223810	56.5	22	35	10	R35
LLBC-56284510	56.5	28.6	44.5	10	R35

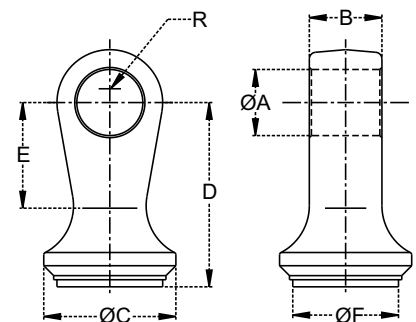
WELD-ON END FOR HYDRAULIC CYLINDERS



- Forged Weld-On End, Material C-40.
- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Weld-On End, Oil dipped (Rust Preventive).
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF (mm)	Ref. Number
WOE-HC852510560	25.4	51	70	105	85	60	OSRFO6025
WOE-HC852510563	25.4	51	73	105	85	63	OSRFO6325
WOE-HC852510570	25.4	51	80	105	85	70	OSRFO7025
WOE-HC852510880	25.4	51	95	108	85	80	OSRFO8025
WOE-HC853210880	32.1	51	95	108	85	80	OSRFO8032

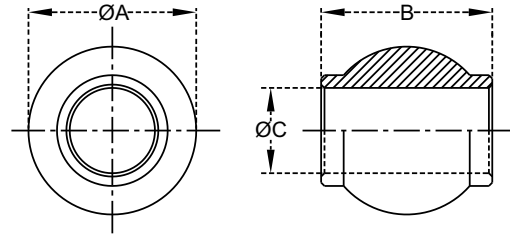
FORGED ENDS FOR HYDROLYC CYLINDER



- Forged Weld-On End, Material C-40.
- Oil dipped (Rust Preventive).

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF (mm)	Dim. R (mm)	Ref. Number
WOE-HC27203063	20.2	27	73	67.5	30	63	21	0FS63W
WOE-HC39284570	28.2	39	80	90	45	70	25	0FS70W
WOE-HC39284590	28.2	39	105	92.5	45	90	25	0FS90W

TOP LINK BALLS

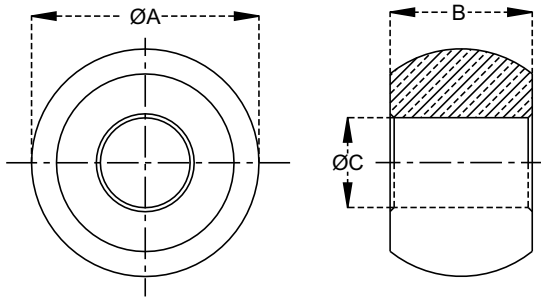


- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Optional Material 16MnCr5 / 20MnCr5.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Ref. Number
TLB-322516	32	25.4	16	
TLB-382515	38	25.4	15.9	
TLB-384119	38	41	19	
TLB-384419	38	44	19	
TLB-384420	38	44	20	
TLB-504419	50	44	19	
TLB-464420	46	44	20	
TLB-464225	46	42	25.4	
TLB-464425	46	44	25.4	
TLB-465125	46	51	25.4	
TLB-505122	50	51	22.1	
TLB-504425	50	44	25.4	
TLB-505125	50	51	25.4	01504
TLB-514425	50.8	44.5	25.4	
TLB-514428	50.8	44.5	28.4	
TLB-545125	54	51	25.4	
TLB-545530	54	55	30	
TLB-545132	54	51	32	
TLB-545535	54	55	35	
TLB-615125	60	51	25.4	05118
TLB-605132	60	51	32	05130
TLB-383522	38	35	22.1	
TLB-445120	44	51	20	
TLB-424419	42	44	19	
TLB-465122	46	51	22.1	
TLB-464528	46	45	28.4	
TLB-463522	46	35	22.1	
TLB-464422	46	44.5	22.1	
TLB-465026	46	50	26	
TLB-465125	46	51	25.4	
TLB-465120	46	51	20	
TLB-485025	48	50	25.4	
TLB-504422	50	44.5	22.1	
TLB-505119	50	51	19	
TLB-504528	50	45	28.6	
TLB-504925	50	49	25.4	
TLB-505130	50	51	30	

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Ref. Number
TLB-505122	50	51	22.1	
TLB-505125	50	51	25.2	
TLB-424528	52	45	28.6	
TLB-544432	54	44	32	
TLB-544420	54	44	20	
TLB-544422	54	44	22.1	
TLB-544528	54	45	28.4	
TLB-545134	54	51	34	
TLB-545532	54	55	32	
TLB-546019	54	60	19	
TLB-545030	54	50	30	
TLB-545035	54	50	35	
TLB-545130	54	51	30	
TLB-565125	56	51	25.4	
TLB-605128	60	51	28.4	
TLB-605137	60	51	37	
TLB-625125	62	51	25.4	
TLB-625132	62	51	32	
TLB-645528	64	55	28.6	
TLB-787550	78	75	50	
TLB-787545	78	75	45	
TLB-787540	78	75	40	
TLB-786540	78	65	40	

BALLS - LOWER LINK

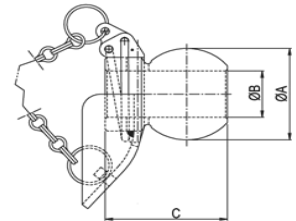


- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Optional Material 16MnCr5 / 20MnCr5.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Ref. Number
ALB-282016	28	20	16	
ALB-322516	32	25.4	16	
ALB-382516	38	25.4	16	
ALB-383019	38	30	19	
ALB-382720	38	27	20	
ALB-443522	44	35	22.1	1R0443522
ALB-443022	44	30	22	
ALB-443425	44	34	25.4	
ALB-443519	44	35	19	
ALB-443522	44.5	35	22.1	
ALB-463428	46	33.5	28.4	
ALB-463525	46	35	25.4	
ALB-463428	46	33.5	28.4	
ALB-463528	46	35	28.4	
ALB-483522	48	35	22.1	
ALB-483525	48	35	25.4	
ALB-483528	48	35	28.4	
ALB-504028	50	40	25.4	
ALB-504029	50	40	29	
ALB-503422	50	34	22.1	
ALB-503420	50	34	20	
ALB-503424	50	34	24	
ALB-503428	50	34	28	
ALB-503430	50	34	30	
ALB-503425	50	34	25.4	
ALB-504425	50	44	25.4	
ALB-504028	50	39.5	28.4	
ALB-503825	50	38	25.4	
ALB-503828	50	38	28.4	
ALB-512538	50.8	25	38	
ALB-545535	54	55	35	
ALB-543535	54	35	35	
ALB-544230	54	42	30	
ALB-554428	55	44	28.4	
ALB-563522	56	35	22.1	00192
ALB-564522	56	45	22.1	01500
ALB-563525	56	35	25.4	05011
ALB-563525	56	35	28.4	00193
ALB-563825	56	38	28.4	
ALB-564528	56	45	28	15001
ALB-564528	56	45	28.4	01501
ALB-564529	56	44.5	29	

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Ref. Number
ALB-563529	56	35	29	
ALB-573522	57	35	22.1	
ALB-573525	57	35	25.4	
ALB-573825	57	38	25.4	
ALB-573528	57	35	28.4	
ALB-573828	57	38	28.4	
ALB-574228	57	42	28.4	
ALB-574428	57	44.5	28.4	
ALB-574534	57	45	34	
ALB-574532	57	45	32	
ALB-574530	57	45	30	
ALB-583825	58	38	25	
ALB-605125	60	51	25.4	
ALB-604534	60	45	34	
ALB-604832	60	48.5	32	
ALB-604430	60	44.5	30.2	
ALB-624532	62	45	32	
ALB-625132	62	51	32	
ALB-624428	62	44.5	28.4	
ALB-624537	62.5	45	37	
ALB-634528	63.5	45	28.6	
ALB-634537	63.5	45	37	
ALB-634528	63.5	45	28.6	
ALB-644522	64	45	22	
ALB-644528	64	45	28.4	01502
ALB-644537	64	45	37	18872
ALB-644536	64	45	36	
ALB-644538	64	45	38.2	01503
ALB-645528	64	55	28.6	
ALB-645432	64	54	32	
ALB-643528	64	35	28.4	
ALB-645525	64	55	25.4	
ALB-644534	64	45	34.4	
ALB-644530	64	45	30.4	
ALB-644532	64	45	32.4	
ALB-644535	64	45	35.4	
ALB-644540	64	45	40.4	
ALB-644542	64	45	42.4	
ALB-645428	64	54	28.4	
ALB-644534	64	45	34	
ALB-644038	64	40	38	
ALB-644638	64	46	38	

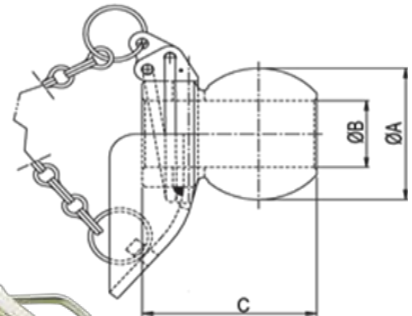
GUIDE CONE BALL HARDENED



- Balls (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Optional Material 16MnCr5 / 20MnCr5.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	LINCH PIN SIZE	Ref. Number
GCB4422	44	22.1	54	11	01450
GCB5622	56	22.1	66	11	
GCB5628	56	28.4	66	11	01451
GCB5637	56	37.1	66	11	01452
GCB6428	64	28.4	66	11	
GCB6437	64	37.1	72	15	
GCB6437-11	64	37.1	72	11	

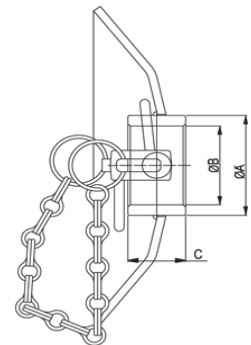
GUIDE CONE BALL (16MnCr5) HARDENED (BLACK LINE)



- Balls (Material 16MnCr5 Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Ball Black Line 16MnCr5 (High Rust Resistance)

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	LINCH PIN SIZE	Ref. Number
GCB5628 BL	56	28.4	66	11	
GCB6428 BL	64	28.4	66	11	
GCB6437 BL	64	37.1	72	15	

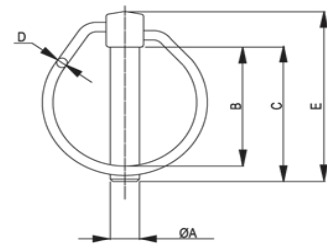
GUIDED CONE BUSH



- Bush (Material C-20, Hardness 52-58 HRC, Case Depth 0.4 - 0.8 mm)
- Optional Material 16MnCr5 / 20MnCr5.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Ref. Number
G PBB-472825	45	28.4	24	10107
G PBB-473825	45	37.1	24	

LINCH PINS - FORGED

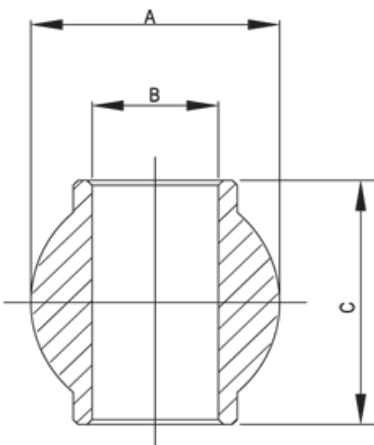
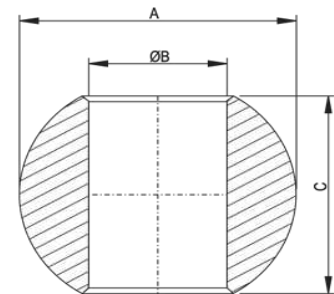


Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Ref. Number
LPF-1148	11	48	52	4	70	00068
LPF-1548	15	56	60	4	82	37943

BALL WITHOUT COLLAR BLACK LINE 16MnCr5 (HIGH RUST RESISTANCE)

BORE TOLERANCE A12 / A13

Part Number	Dia. ØA	Dim. B (mm)	Dia. ØC
LLB562845 BL	56	28.4	45
LLB642845 BL	64	28.4	45
LLB643745 BL	64	37.1	45
LLB853757 BL	85	37.1	57
LLB855157 BL	85	51	57



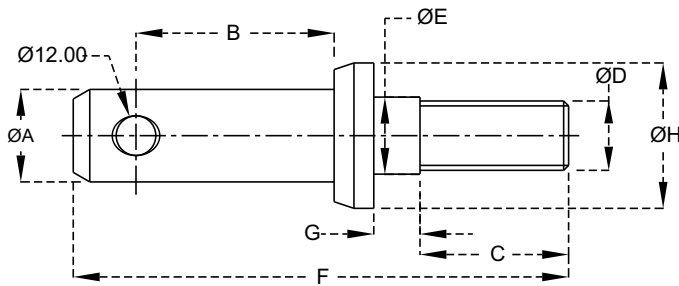
BALL WITH COLLAR BLACK LINE 16MnCr5 (HIGH RUST RESISTANCE)

BORE TOLERANCE A12 / A13

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)
TLB502551 BL	50	25.4	51
TLB602551 BL	60	25.4	51
TLB603251 BL	60	32	51
TLB783263 BL	78	32	63
TLB784563 BL	78	45	63



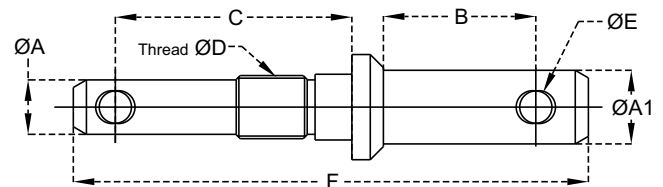
LIFT ARM PINS



- Material C-20/C-40.
- Assembled with Spring Washer & Hex Nut.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Thread ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Dim. G (mm)	Dia. ØH (mm)	Ref. Number
ALP-22181815	22	46	45	18 X 1.5	18	130	5	37	09312
ALP-22202015	22	50	40	20 X 1.5	20	130	5	38	05199
ALP-22222215	22	50	40	22 X 1.5	22	140	14	38	00040
ALP-22282215	22	50	40	22 X 1.5	28	140	14	38	00036
ALP-22252215	22	60	40	22 X 1.5	25	150	20	32	
ALP-25252215	25	60	40	22 X 1.5	25	150	20	40	
ALP-25282215	25	60	40	22 X 1.5	28	150	20	38	
ALP-2830302	28	50	30	30 X 2	30	155	50	50	
ALP-28222215	28	60	45	22 X 1.5	22	150	14	44	00041
ALP-28242215	28	55	45	22 X 1.5	24	150	14	42	09313
ALP-28242415	28	55	45	24 X 1.5	24	150	15	43	09314
ALP-28282215	28	60	40	22 X 1.5	28	150	20	43	00037
ALP-28282715	28	55	45	27 X 1.5	28	150	14	42	09315
ALP-28272715	28	58	48	27 X 1.5	27	147	10	43	
ALP-36272715	36.5	61	60	27 X 1.5	27	165	11	50	

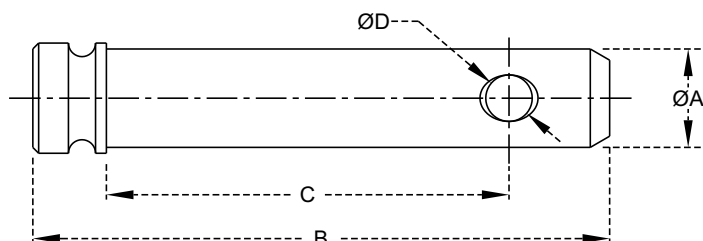
LIFT ARM PINS - DUAL MOUNTING



- Material C-20/C-40.
- Assembled with Spring Washer & Hex Nut.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØA1 (mm)	Dim. B (mm)	Dim. C (mm)	Thread ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Ref. Number
LLPDM-2822242	22.00	28	58	90	24 X 2	12	195	08019
LLPDM-2822273	22.00	28	58	90	27 X 3	12	195	00039

TOP LINK PINS

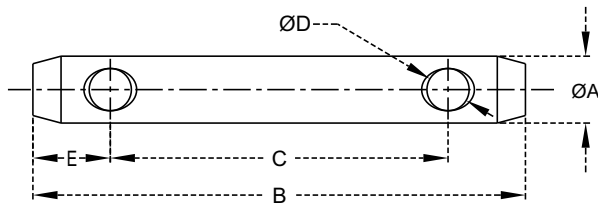


- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
TLP-1676113	15.9	113	76	8.3	
TLP-1682113	15.9	112.7	82.2	8.3	
TLP-195290	19	90	52	12	
TLP-195790	19	90	57	12	
TLP-196595	19	95	65	10	
TLP-1976113	19	113	76	12	12419
TLP-1985117	19	117	85	10	
TLP-1986123	19	123	86	12	
TLP-1995125	19	125	95	12	03806
TLP-1992127	19	127	92	12	
TLP-1995133	19	133	95	12	
TLP-19103135	19	135	102.5	8.5	
TLP-19105135	19	135	105	10	
TLP-19103138	19	138	103	12	09072
TLP-19116150	19	150	116	12	
TLP-19125155	19	155	125	10	
TLP-19127164	19	164	127	12	
TLP-2595132	25	132	95	12	
TLP-25105136	25	136	105	11	
TLP-25105141	25	141	105	12	
TLP-25110145	25	145	110	11	
TLP-25125156	25	156	125	11	
TLP-25126165	25	165	126	12	
TLP-25136180	25	180	136	12	
TLP-25145178	25	178	145	11	
TLP-2586123	25.4	123	86	12	
TLP-2595135	25.4	135	95	12	03807
TLP-25110148	25.4	148	110	12	12422
TLP-25116154	25.4	154	116	12	
TLP-25142180	25.4	180	142	12	12421

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
TLP-28103151	28	151	103	12	
TLP-19145175	19	175	145	10	
TLP-19165197	19	197	165	10	
TLP-2083117	20	117	83	12	
TLP-223978	22	78	39	12	
TLP-2276114	22	114	76	12	
TLP-2278114	22	114	78	8.3	
TLP-2285118	22	118	85	11	
TLP-2294132	22	132	94	12	
TLP-22105136	22	136	105	12	
TLP-22110140	22	140	110	12	
TLP-22125158	22	158	125	11	
TLP-22149190	22	190	149	12	
TLP-22145178	22	178	145	11	
TLP-22184221	22	221	184	12	09073
TLP-2576115	25	115	76	12	
TLP-2585136	25	136	85	11	
TLP-28125156	28	156	125	12	
TLP-28130165	28	165	130	12	09074
TLP-28145178	28	178	145	12	
TLP-2895133	28.6	133	95	12	
TLP-28159197	28.6	197	159	12	
TLP-31125165	31	165	125	12	09075
TLP-32119165	31.7	165.1	118.7	12	
TLP-32105152	32	152	105	12	
TLP-32105154	32	154	105	12	
TLP-32125164	32	164	125	12	
TLP-32136175	32	175	136	12	

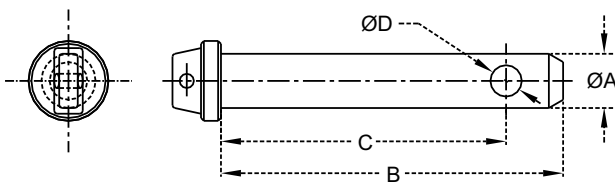
TOP LINK PINS - Headless



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dim. E (mm)	Ref. Number
TLP-HL1996140	1	19	140	96	12	22	00270
TLP-HL19126170	1	19	170	126	12	22	00272
TLP-HL19163207	1	19	207	163	12	22	00273
TLP-HL19210254	1	19	254	210	12	22	00261
TLP-HL2296140	-	22	140	96	12	22	09076
TLP-HL22126170	-	22	170	126	12	22	09077
TLP-HL25100144	2	25	144	100	12	22	00274
TLP-HL25120164	2	25	164	120	12	22	00275
TLP-HL25166210	2	25	210	166	12	22	00276
TLP-HL25210254	2	25	254	210	12	22	00187
TLP-HL25250294	2	25	294	250	12	22	00279

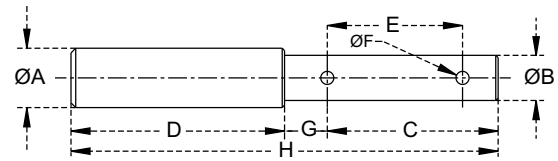
TOP LINK PINS - With Linch Pin & Chain



- Material C-20/C-40.
- Trivalent Zinc Plating.

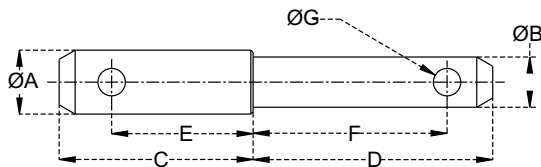
Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
TLP-LP147384	14.3	84	73	6	
TLP-LP197792	19	92	77	6	
TLP-LP19100120	19	120	100	8	00178
TLP-LP19108120	19	120	108	8	
TLP-LP2598120	25	120	98	8	
TLP-LP25100120	25	120	100	11	00179

IMPLEMENT MOUNTING PINS



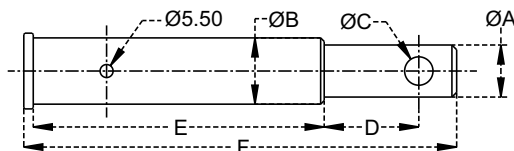
- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF (mm)	Dim. G (mm)	Dim. H (mm)	Ref. Number
IMP-2519160	25	19	80	80	53	5	18	160	
IMP-1916156	19	16	82	74	55	5	16.5	156	
IMP-2216168	22	16	88	80	68	5	12	168	
IMP-2519166	25	19	81	85	53	5	18	166	
IMP-2519180	25	19	90	90	57	5	18	180	01628
IMP-2822180	28	22	90	90	57	5	18	180	01627
IMP-282275	28	22	85	90	50	6	16.5	75	
IMP-3225178	32	25	95	83	62	6.5	18	178	
IMP-3225172	32	25	92	80	55	6.5	22	172	



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF (mm)	Dim. G (mm)	Ref. Number
IMP-2822147	28	22	62.5	147	47	70.5	12	
IMP-2822181	28	22	76.5	181	60	88	12	
IMP-2822190	28	22	85	190	62	85	12	01639
IMP-2822181A	28	22	103	181	87.3	60	12	
IMP-2822176	28	22	120	176	92	39	12	
IMP-2822181B	28.6	22	76	181	60	87.3	12	
IMP-3428141	34	28	61	141	43.5	62	12	



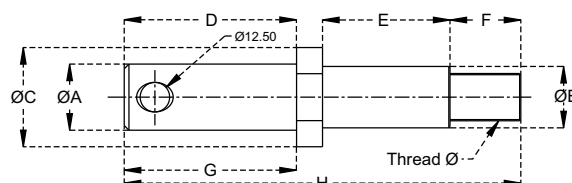
- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dia. ØC (mm)	Dim. D (mm)	Dim. E (mm)	Dim. F (mm)	Ref. Number
IMP-2228122	22	28	12	40	122	183	01612
IMP-2228112	22	28	12	40	112	172	01613

IMPLEMENT MOUNTING PINS

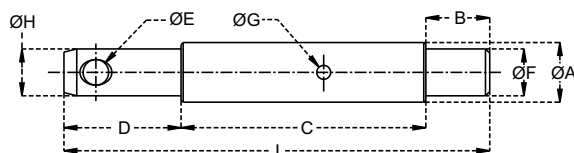


- Material C-20/C-40.
- Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dia. ØC (mm)	Dim. D (mm)	Dim. E (mm)	Dim. F (mm)	Dim. G (mm)	Dim. H (mm)	Dia. ØI (mm)	Thread Dia. Ø (mm)	Ref. Number
IMP-2222160	22	22	32	70	49	30	55	160	12.5	20 x 1.5	09559
IMP-2826168	28	26	42	73	54	30	60	168	12.5	20 x 1.5	09560

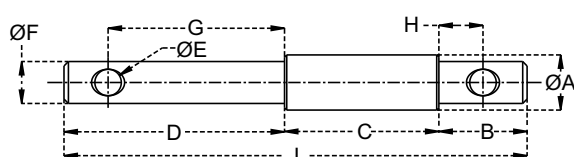
IMPLEMENT MOUNTING PINS - DOUBLE



- Material C-20/C-40.
- Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Dia. ØF (mm)	Dia. ØG (mm)	Dia. ØH (mm)	Dim. I (mm)	Ref. Number
IMPD-2222200	28	30	115	55	12	22	6.5	22	200	01629
IMPD-2522200	28	30	115	55	12	22	6.5	25	200	03146

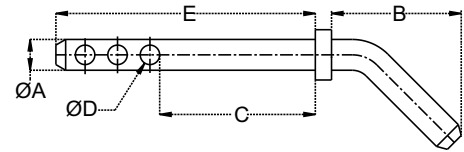


- Material C-20/C-40.
- Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Dia. ØF (mm)	Dim. G (mm)	Dim. H (mm)	Dim. I (mm)	Ref. Number
IMPD-1925210	25	40	70	100	12	19	80	20	210	01611
IMPD-1925212	25	38	96	78	12	19	62	22	212	
IMPD-1925170	25	26	66	78	6.5	19	70	18	170	
IMPD-2228200	28	35	75	90	12	22	75	20	200	
IMPD-2228210	28	40	70	100	12	22	80	20	210	01620
IMPD-2228230	28	40	90	100	12	22	80	20	230	
IMPD-2228220	28.6	40	89	100	12	22.2	80	20	220	
IMPD-2532250	32	40	115	95	12	25	81	26	250	
IMPD-2836277	36.5	36	150	91	12	28	81	26	277	
IMPD-2836290	36.5	45	150	95	12	28	80	28	290	

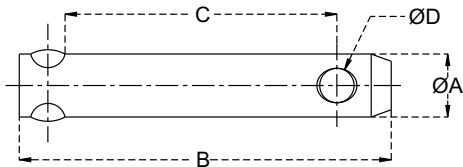
IMPLEMENT MOUNTING PINS-BENT



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dim. E (mm)	Ref. Number
IMPB-1995160	19	90	95	12	160	09078
IMPB-2295160	22	90	95	12	160	09079

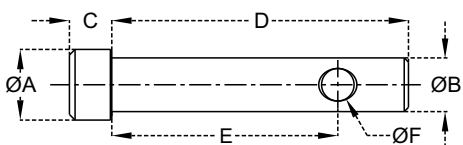
KNOTCHING PINS



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
TLP-2293	22	130	93	12	10127
TLP-28100	28	143	100	12	10128

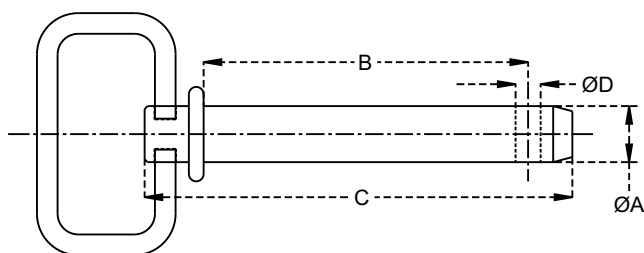
WELD ON LINK PINS



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF (mm)	Ref. Number
TLP-1980	25	19	15	105	80	11.5	04370
TLP-2260	28	22	15	80	60	11.5	01447
TLP-2585	32	25	15	110	85	11.5	04371
TLP-2860	34	28	15	80	60	11.5	01399

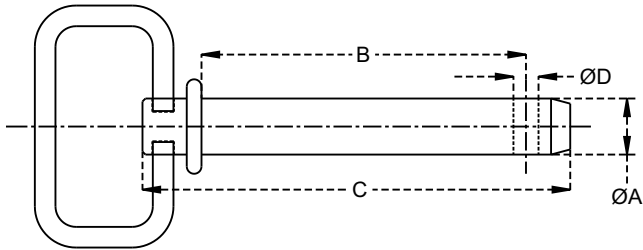
HITCH PINS - WITH LINCH PIN & CHAIN



➤ Material C-20/C-40.
➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
HPLC-127925	12.7	92.5	127	6.5	
HPLC-127111	12.7	111	146	6.5	
HPLC-127165	12.7	165	200	6.5	
HPLC-159103	15.9	103	136	6.5	
HPLC-159111	15.9	111	146	6.5	
HPLC-159165	15.9	165	200	6.5	
HPLC-19103	19	103	140	6.5	
HPLC-19110	19	110	145	8	00001
HPLC-19115	19	115	153	12	
HPLC-19165	19	165	205	8	00002
HPLC-22115	22	115	153	6.5	
HPLC-22128	22	128.5	150	6.5	
HPLC-22165	22	165	205	10	00003
HPLC-25165	25	165	205	10	00004
HPLC-25189	25	189	227	12	
HPLC-28100	28	100	127	12	
HPLC-28120	28	120	160	10	00093
HPLC-28190	28	190.5	228	6.5	
HPLC-28165	28	165	205	10	00009
HPLC-30183	30	183	221	12	
HPLC-3175162	31.75	162	204	6.5	
HPLC-3175189	31.75	189	227	12	
HPLC-32165	32	165	200	10	00005
HPLC-32190	32	190.5	228	6.5	
HPLC-35189	35	189	227	12	
HPLC-38187	38	187	227	12	

HITCH PINS - WITH HAIR PIN

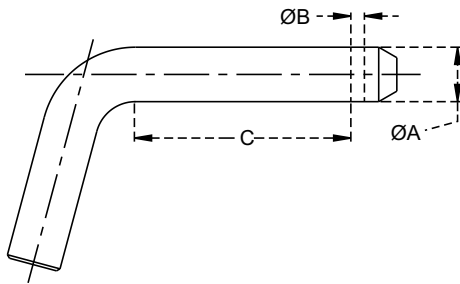


- Material C-20/C-40.
- Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)
HPH-95104	9.5	104	141	3
HPH-95110	9.5	110	147	3
HPH-12792	12.7	92	127	4
HPH-127105	12.7	105	142	3
HPH-127110	12.7	110	147	4
HPH-127148	12.7	148	185	3
HPH-127162	12.7	162	199	4
HPH-159105	15.9	105	136	4
HPH-159149	15.9	149	186	3.5
HPH-16110	16	110	147	4
HPH-16162	16	162	199	4
HPH-1998	19	98	130	4.5
HPH-19105	19	105	142	5
HPH-19110	19	110	147	4.5
HPH-19157	19	157	194	4.5
HPH-19162	19	162	203	4.5
HPH-22110	22	110	147	5
HPH-22157	22	157	194	5
HPH-22162	22	162	199	5
HPH-22181	22	181	218	5
HPH-25103	25	103	128	5
HPH-25110	25	110	147	6
HPH-25157	25	157	194	6
HPH-25162	25	162	199	6
HPH-25181	25	181	214	6
HPH-25183	25	183	220	6
HPH-254118	25.4	118	155	6
HPH-28183	28	183	220	7
HPH-286162	28.6	162	199	6.5
HPH-286181	28.6	181	118	6.5
HPH-3175162	31.75	162	199	7
HPH-32187	32	187	220	7

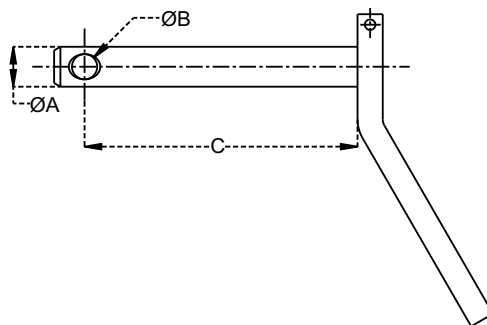
BENT HITCH PINS



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Ref. Number
BHP-12776	12.7	4.75	76.2	01410 / P71111
BHP-158776	15.87	4.75	76.2	01411 / P71112
BHP-190588	19.05	4.75	88.9	01412 / P71113

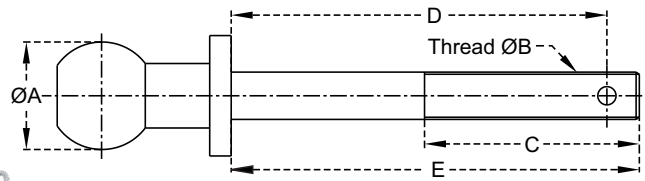
BENT HANDLE HITCH PIN (With & Without Linch Pin, Chain)



- Material C-20/C-40.
- Trivalent Zinc Plating.

Part Number (With L/P, Chain)	Part Number (Without L/P, Chain)	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Ref. Number
BHHPC-1912123	BHHP-1912123	19	12	123	
BHHPC-1912130	BHHP-1912130	19	12	130	09080
BHHPC-1912135	BHHP-1912135	19	12	135	
BHHPC-1912175	BHHP-1912175	19	12	175	09081
BHHPC-2212123	BHHP-2212123	22	12	123	
BHHPC-2212130	BHHP-2212130	22	12	130	09082
BHHPC-2212135	BHHP-2212135	22	12	135	
BHHPC-2212175	BHHP-2212175	22	12	175	09083
BHHPC-2512123	BHHP-2512123	25	12	123	
BHHPC-2512130	BHHP-2512130	25	12	130	09084
BHHPC-2512135	BHHP-2512135	25	12	135	
BHHPC-2512175	BHHP-2512175	25	12	175	09085
BHHPC-2812123	BHHP-2812123	28	12	123	
BHHPC-2812130	BHHP-2812130	28	12	130	09086
BHHPC-2812135	BHHP-2812135	28	12	135	
BHHPC-2812175	BHHP-2812175	28	12	175	09087
BHHPC-3212175	BHHP-3212175	32	12	175	09088

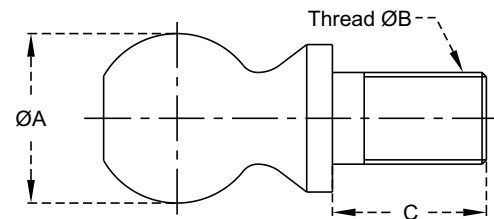
HITCH - PIN BALLS



- Material C-40.
- Trivalent Zinc Plating.
- With Chain, Linch Pin, Nut & Washer

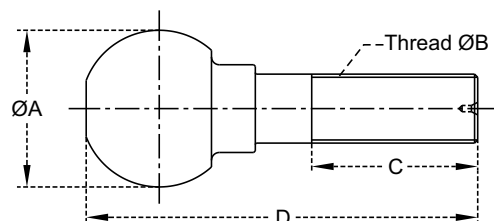
Part Number	Dia. ØA (mm)	Thread Dia. ØB (inches)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ref. Number
HBL-78162	50	7/8"	100	162	190	S-3210
HBP-1162	50	1"	100	162	190	S-3211

HITCH BALLS / TOW BALLS



- Material C-40.
- Trivalent Zinc Plating.
- With Nut & Washer

Part Number	Dia. ØA (mm)	Thread Dia. ØB (inches)	Dim. C (mm)	Max. Load (Kg.)	Ref. Number
HB-344754	47.8	3/4" 16UNF	54	900	5101
HB-345054	50.8	3/4" 16UNF	54	1600	5201
HB-15054	50.8	1" 12UNF	54	2300	5301
HB-1145854	58.68	1-1/4" 12UNF	54	3400	5501



- Material C-40.
- Trivalent Zinc Plating.
- With Nut & Washer

Part Number	Dia. ØA (mm)	Thread Dia. ØB (mm)	Dim. C (mm)	Dim. D (mm)	Max. Load (Kg.)	Ref. Number
HB-22155053	50	M 22X1.5	53	125	3500	11776

STABILISER CHAINS



Type - A



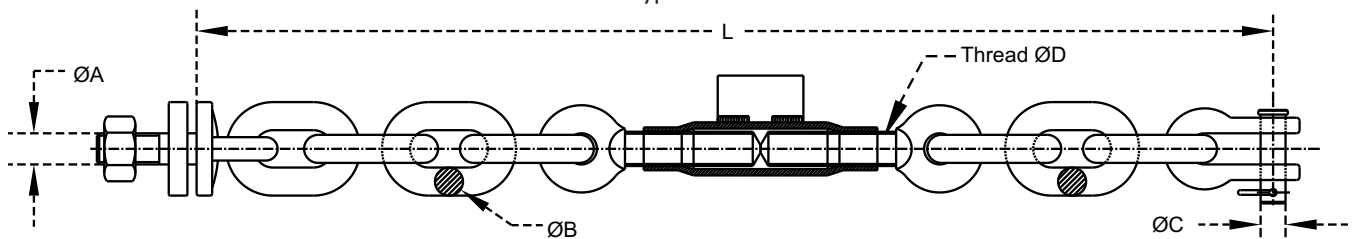
Type - B



Type - C



Type - D



➤ Trivalent Zinc Plating.

Part Number	Type	No. of Links	Dim. L (mm)	Dia. ØA (mm)	Dia. ØB (mm)	Dia. ØC (mm)	Thread ØD (mm)	Ref. Number
STC-162420	A	2+2	420	18	12	12	16X2	35641
STC-162500	A	3+3	500	18	12	12	16X2	65642
STC-162580	A	4+4	580	18	12	12	16X2	65643
STC-2225670	B	4+3	670	20	18	16	22X2.5	01115
STC-162515	B	2+2	515	20	12	14	16X2	01117
STC-162480	B	3+1	480	18	10	14	16X2	35646
STC-2025570	B	2+2	570	20	12	14	20X2.5	65647
STC-162635	B	3+3	635	20	12	14	16X2	65648
STC-2025670	B	3+3	670	20	12	14	20X2.5	35649
STC-2025580	B	3+2	580	20	12	14	20X2.5	35650
STC-2025460	B	1+1	460	20	12	14	20X2.5	35651
STC-2025570	C	2+2	570	20	12	14	20X2.5	35652
STC-2025600	C	3+2	600	20	12	14	20X2.5	35653
STC-162430	D	1+1	430	22	14	14-14	16X2	05752
STC-162520	D	2+1 (2+2)	520	22	13	14-14	16X2	05753
STC-162430	D	1+1	430	22	12	14-14	16X2	10681

STABILISER CHAINS

➤ Trivalent Zinc Plating.

Part Number	Description	Ref. Number
SCFD-11197	With 2 Links Chain fit for 4000, 4100, 4110, 4600, 4610 Replaces CFPND936A, 81813318	S-11197
SCFD-11198	With 3 Links chain fit for 5000, 5600, 5610, 6600, 661D, 6700, 7000, 7600, 7610, 7700, 7710 Replaces CFPND36B, 81813319	S-11198



➤ Trivalent Zinc Plating.

Part Number	Description	Ref. Number
SCMF-41038	Fit for 256, 275, 290, S65, S75, 590 Replaces 1661406M91	S-41038



➤ Trivalent Zinc Plating.

Part Number	Description	Ref. Number
SCMF-41303	Fit for MF 135, 230, 240 with 35" Lower Link Arm Replaces 1863260 M91	S-41303



➤ Trivalent Zinc Plating.

Part Number	Description	No. of Links	Ref. Number
SC-175	Universal fit... Works with almost any Tractor Implements Through any of the intermediate chain links	9	S-175
SC-176	Universal fit... Works with almost any Tractor Implements Through any of the intermediate chain links	6	S-176

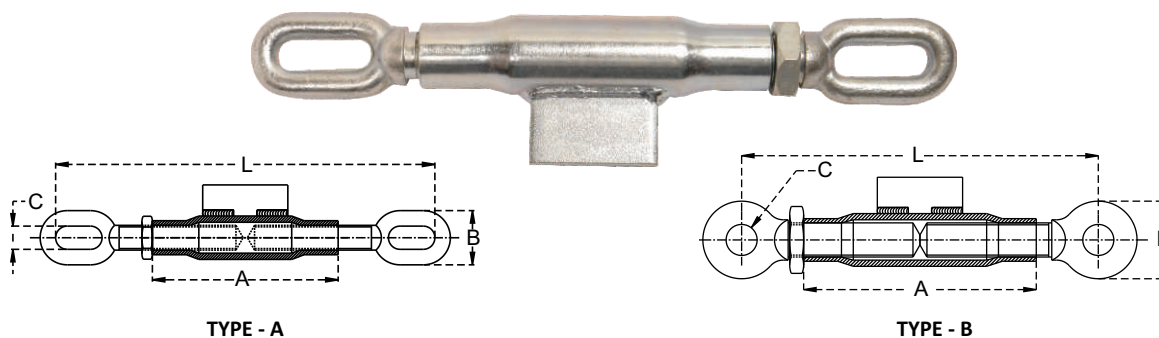


➤ Trivalent Zinc Plating.

Part Number	Description	Ref. Number
SC-4456	With 2 Links Chain fit for 4000, 4100, 4110, 4600, 4610 Replaces CFPND936A, 81813318	S-4456
SC-4457	With 3 Links chain fit for 5000, 5600, 5610, 6600, 661D, 6700, 7000, 7600, 7610, 7700, 7710 Replaces CFPND36B, 81813319	S-4457



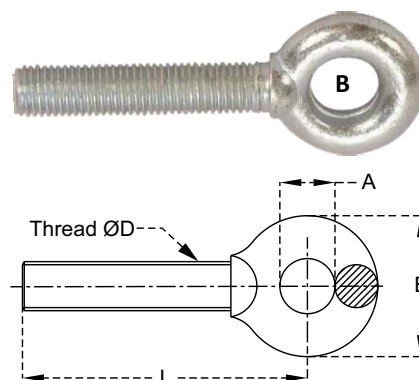
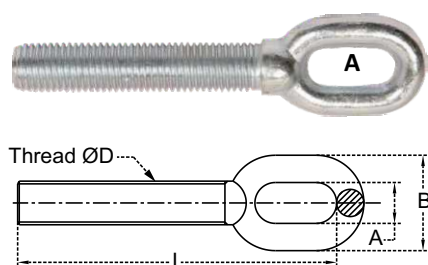
STABILISERS ADJUSTERS



➤ Trivalent Zinc Plating.

Part Number	Dim. L Min. (mm)	Dim. L Max. (mm)	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Thread ØD (mm)	Type	Ref. Number
STA-162120A	245	335	120	35	14	16X2	A	00026
STA-1825135A	250	350	135	38	14	18X2.5	A	00027
STA-2025130A	275	370	130	38	14	20X2.5	A	00028
STA-2225150A	280	390	150	38	14	22X2.5	A	00246
STA-162120B	210	300	120	46	18	16X2	B	05409
STA-2025130B	230	330	130	46	18	20X2.5	B	05414
STA-2225150B	250	360	150	50	20	22X2.5	B	05063

END FOR STABILISERS ADJUSTERS



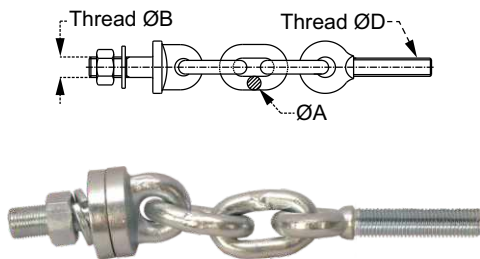
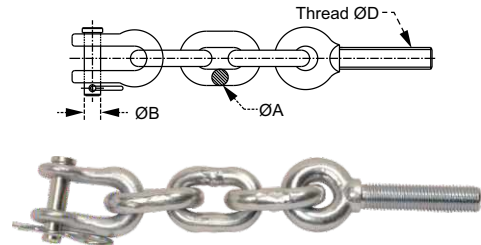
➤ Trivalent Zinc Plating.

Part Number	Dim. L (mm)	Dim. A (mm)	Dim. B (mm)	Thread ØD (mm)	Type	Ref. Number
STAE-R16297	97	18	46	16X2 R	B	04645
STAE-L16297	97	18	46	16X2 L	B	04647
STAE-R2025115	115	18	46	20X2.5 R	B	04648
STAE-L2025115	115	18	46	20X2.5 L	B	04649
STAE-R2225115	115	20	50	22X2.5 R	B	04662
STAE-L2225115	115	20	50	22X2.5 L	B	04663
STAE-R162121	121	14	35	16X2 R	A	04612
STAE-L162121	121	14	35	16X2 L	A	04615
STAE-R1825136	136	14	38	18X2.5 R	A	04616
STAE-L1825136	136	14	38	18X2.5 L	A	04617
STAE-R2025136	136	14	38	20X2.5 R	A	04618
STAE-L2025136	136	14	38	20X2.5 L	A	03441

SIDE CHAIN LINK

➤ Trivalent Zinc Plating.

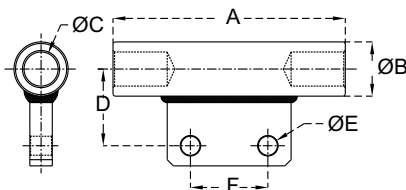
Part Number	Dim. A (mm)	Dia. ØB (mm)	Thread ØD (mm)	No. of Link
SCL-R162123	12	12	16X2 R	3
SCL-R162124	12	14	16X2 R	4
SCL-L162121	12	14-D	16X2 L	1
SCL-L162141	14	14-D	16X2 L	1



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Thread ØB (mm)	Thread ØD (mm)	No. of Link
SCL-R1622215121	12	22X1.5	16X2 R	1
SCL-R1622215141	14	22X1.5	16X2 R	1
SCL-L1621815123	12	18X1.5	16X2 L	3
SCL-R1622215122	12	22X1.5	16X2 R	2

TURN BUCKLES



➤ Trivalent Zinc Plating.

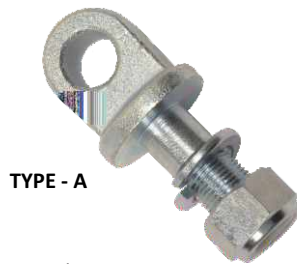
Part Number	Dim. A (mm)	Dia. ØB (mm)	Dia. ØC (mm)	Dim. D (mm)	Dia. ØE (mm)	Dim. F (mm)	Ref. Number
TBP-1503522	150	35	22	40	13	50	01140



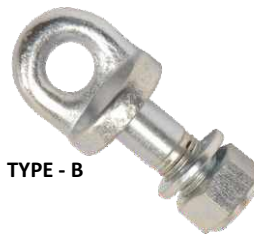
➤ Trivalent Zinc Plating.

Part Number	Thread (mm)	Pipe Length (mm)	Ref. Number
TBC-162172	16X2	172	01099

STABILISER EYE BOLTS



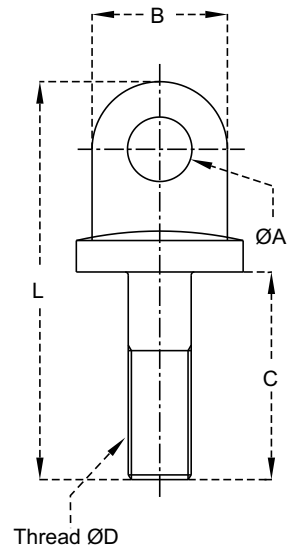
TYPE - A



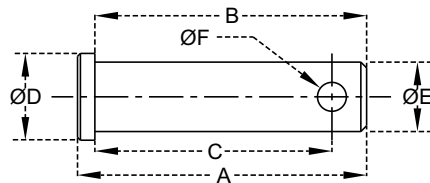
TYPE - B

➤ Trivalent Zinc Plating.

Part Number	Dim. L (mm)	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Thread ØD (mm)	Type	Ref. Number
SEB-161543	80	15	36	43	16X1.5	A	00023
SEB-181543	80	15	36	43	18X1.5	A	00034
SEB-202556	100	18	45	56	20X2.5	A	09345
SEB-24265	125	24	53	65	24X2	B	00024
SEB-202565	125	20	53	65	20X2.5	B	00035



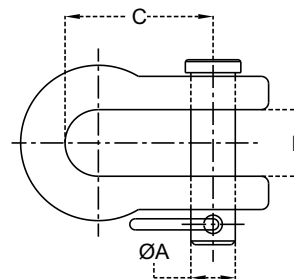
SHACKLE PINS



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Dia. ØF (mm)	Ref. Number
CP-124150	50	46	41	15	12	5	00772
CP-144150	50	46.5	41	17	14	5	00773
CP164555	55	51.5	45	19	16	5	00774

SHACKLES "D" TYPE

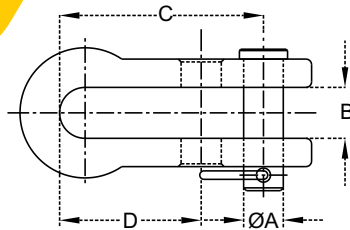


➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Working Load Limit (Kg.)	Ref. Number
CL-184012	12	18	40	850	00771
CL-184014	14	18	40	850	00132
CL-205616	16	20	56	950	00133



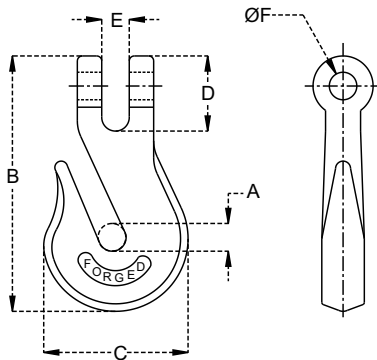
SHACKLES "D" TYPE DOUBLE HOLE



➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Working Load Limit (Kg.)	Ref. Number
CLDH-721714	14	17	72	50	850	00137

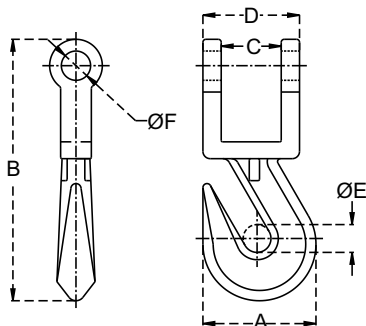
HOOKS - CLEVIS TYPE



➤ Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Dia. ØF mm	Working Load Limit (Kg.)	Ref. Number
HOOK-1085	10	85	47	26	7	9	1200	08450
HOOK-11100	11	100	58	30	10	11	1800	08451
HOOK-14115	14	115	65	32	13	13	2500	08452

DRAW BAR HOOK

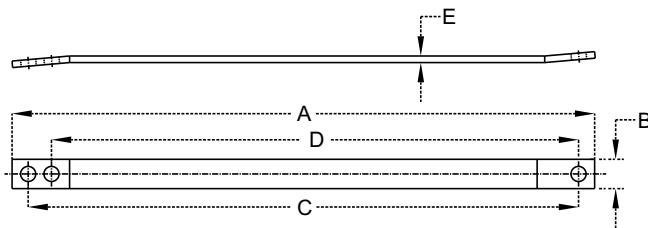


➤ Material C-40.

➤ Black Powder Coated & Heat Treated Pin with Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Dim. F mm	Working Load Limit (Kg.)	Ref. Number
DGH-19190	90	190	40	69	19	19	4300	08448

STABILIZER ARMS



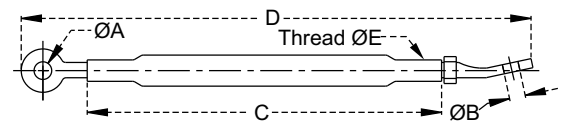
➤ Black Powder Coated (Optional Colour).

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dim. E (mm)	Ref. Number
ARM-44846	846	44	802	-	9.5	S-177
ARM-44880	880	44	836	800	9.5	S-178

STABILIZER ARM - Adjustable

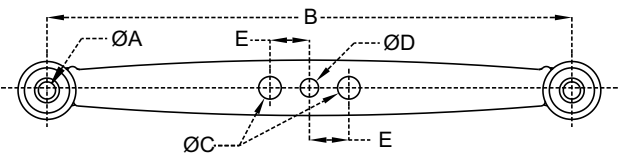


➤ Tube Black Powder Coated (Optional Colour).
➤ Trivalent Zinc Plated End.



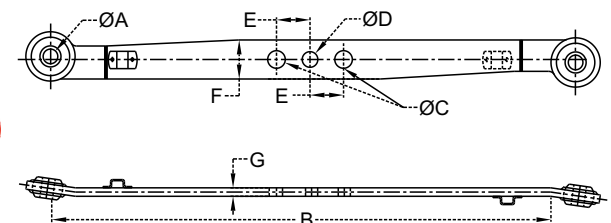
Part Number	Dia. ØA (mm)	Dia. ØB (mm)	Dim. C (mm)	Dim. D Min. (mm)	Dim. D Max. (mm)	Thread ØE (mm)	Ref. Number
ARMA-3420584	20	23	584	724	889	3/4" UNF	S-180
ARMA-3423584	23	23	584	724	889	3/4" UNC	S-184
ARMA-7823584	23	23	584	723	914	7/8" UNF	S-158

LOWER LINKS



➤ Black Powder Coated (Optional Colour).

Part Number	Cat.	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dia. ØD (mm)	Usable E (mm)	Material	Ref. Number
LLMS-22806	1	22.22	806.45	19.05	16.5	60.32	Mild Steel	00500/LA335
LLSS-22806	1	22.22	806.45	19.05	16.05	60.32	Spring Steel	00500/LA335



➤ Red Powder Coated (Optional Colour).
➤ Materiale Spring Steel.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dia. ØD (mm)	Usable E (mm)	Dim. F (mm)	Dim. G (mm)
LLSS-22813	22.22	813	19.50	16.50	63.50	63	12
LLSS-22838	22.22	838	19.50	16.50	51.50	65	16

RING HITCH EYE



Agriwell Part No.	Description
AWRH1513	Ring Hitch (EN3A) 125mm x 90mm x 30mm
AWRH1613	Ring Hitch (EN16A) 125mm x 90mm x 30mm
AWRH1713	Ring Hitch (EN8) 125mm x 90mm x 30mm

Agriwell Part No.	Description
AWRH1530	Ring Hitch (EN3A) 300mm x 90mm x 30mm
AWRH1630	Ring Hitch (EN16A) 300mm x 90mm x 30mm
AWRH1730	Ring Hitch (EN8) 300mm x 90mm x 30mm



Agriwell Part No.	Description
AWRH1540	Ring Hitch (EN3A) 300mm x 90mm x 40mm
AWRH1640	Ring Hitch (EN16A) 300mm x 90mm x 40mm
AWRH1740	Ring Hitch (EN8) 300mm x 90mm x 40mm

Agriwell Part No.	Description
AWRH1575	Ring Hitch (EN3A) Heavy Duty 300 x 90 x 40mm
AWRH1675	Ring Hitch (EN16A) Heavy Duty 300 x 90 x 40mm
AWRH1775	Ring Hitch (EN8) Heavy Duty 300 x 90 x 40mm

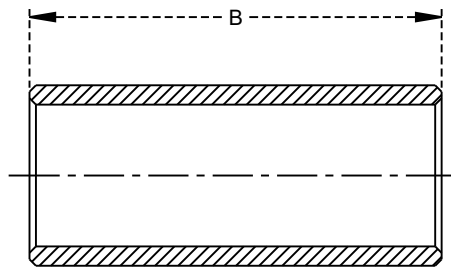
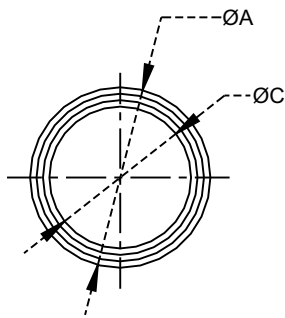


Agriwell Part No.	Description
AWRH1483	Ring Hitch Cranked (EN3A) 300mm x 90mm x 40mm
AWRH1583	Ring Hitch Cranked (EN16A) 300mm x 90mm x 40mm
AWRH1683	Ring Hitch Cranked (EN8) 300mm x 90mm x 40mm

Agriwell Part No.	Description
AWRH1483	Ring Hitch Cranked (EN3A) 300mm x 90mm x 40mm
AWRH1583	Ring Hitch Cranked (EN16A) 300mm x 90mm x 40mm
AWRH1683	Ring Hitch Cranked (EN8) 300mm x 90mm x 40mm

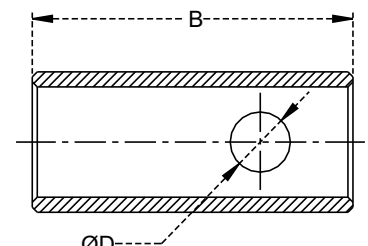
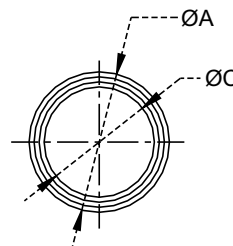


BUSHES



► Trivalent Zinc Plating.

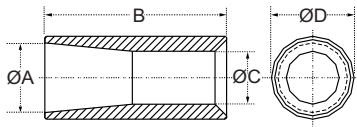
Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Ref. Number
BSH-194116	19	41	16	
BSH-223516	22	35	16	
BSH-254119	25.4	41	19	
BSH-255019	25.4	50.8	19	00042
BSH-284422	28.4	44	22.4	00038
BSH-286322	28.4	63	22.2	
BSH-283522	28.6	35	22.2	
BSH-284422	28.6	44	22.2	
BSH-285022	28.6	50.8	22.2	
BSH-325025	32	50.8	25.4	03887
BSH-364428	36.5	44.5	28.6	
BSH-365128	36.5	51	28.6	
BSH-366428	36.5	64	28.6	
BSH-374428	37.8	44	28.4	03989



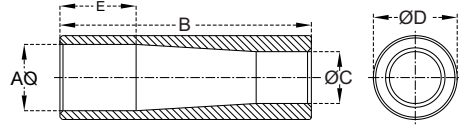
► Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dia. ØD (mm)	Ref. Number
BSH-286422	28	64	22	12	03886
BSH-366328	36.5	63.5	28.6	17	

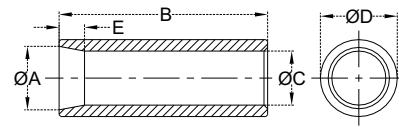
TINES BUSHING



Type - A



Type - B

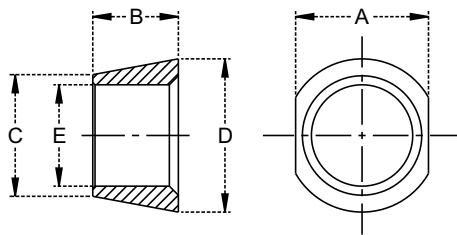


Type - c

➤ Oil Dipped (Rust Preventive).

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dia. ØC (mm)	Dia. ØD (mm)	Dim. E (mm)	Type	Ref. Number
TNBU-5024110	34.50	110	24.50	50	-	A	-
TNBU-5032110	42.00	110	32.00	50	-	A	-
TNBU-5732120	44.00	120	32.00	57	-	A	-
TNBU-5534165	43.5	165	34	55	50	B	03429
TNBU-4227115	35	115	27	42.4	20	C	05719

TINE BUSHING SHORT TYPE



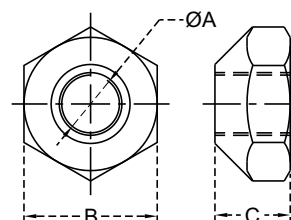
➤ Oil Dipped (Rust Preventive).

Part Number	Dim. A (mm)	Dim. B (mm)	Dia. ØC (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Ref. Number
TNBU-291922	29.5	19	27	34	22.5	03355

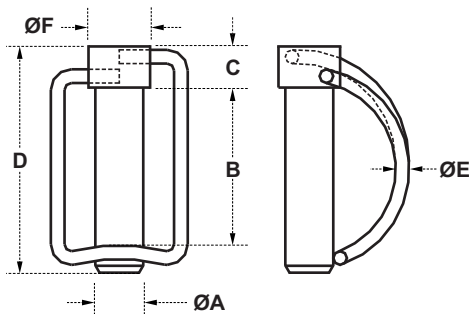
TINE NUTS

➤ Oil Dipped (Rust Preventive).

Part Number	Thread ØA (mm)	Dim. B (mm)	Dim. C (mm)	Ref. Number
TNN-20153018	20X1.5	30	18	07989
TNN-22153218	22X1.5	32	18	07988
TNN-28154225	28X1.5	42	25	07986



LINCH PINS (SQUARE) - WITH CHAIN

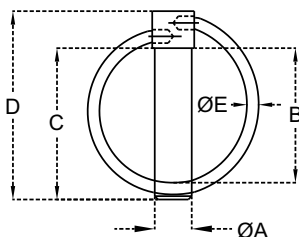


➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Dim. F (mm)	Ref. Number
LPSC-1447	14	47	12	67	4	18	00247
LPSC-1657	16	57	13	70	4	20	00248
LPSC-1960	19	60	15	90	5	25	00463

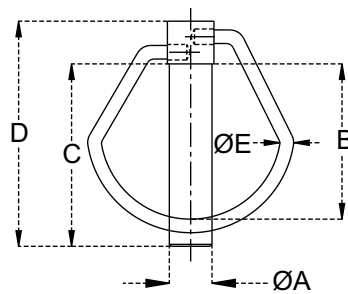
LINCH PINS

➤ Trivalent Zinc Plating.



Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Ref. Number
LP-4529	4.5	29	35	45	2.5	10524
LP-4533	4.5	33	42	51	3	
LP-47628	4.76	28.6	35	44	3	
LP-535	5	35	40	48	2.5	10518
LP-633	6	33	40	49	3.3	
LP-636	6	36.5	45	55	3	10519
LP-63536	6.35	36.5	45	54	3.2	
LP-736	7	36.5	45	55	3.3	
LP-833	8	33	40	49	3.3	
LP-836	8	36.5	45	54	3	10520
LP-839	8	39	60	69	3.6	
LP-860	8	60	70	80	3.5	
LP-933	9	33	40	50	3.3	
LP-936	9	36.5	45	55	3.5	10521
LP-963	9	63	70	81	3.5	
LP-9536	9.5	36	45	56	3.3	
LP-9539	9.5	39	51	62	3.3	
LP-1033	10	33	40	51	3.5	
LP-1036	10	36.5	45	56	3.5	
LP-1040	10	40	45	56	3.5	10522
LP-1139	11	39	51	61	3.5	
LP-1140	11	40	56	56	3.5	10523
LP-1236	12	36.5	45	56	3.5	

LINCH PINS PEAR SHAPE



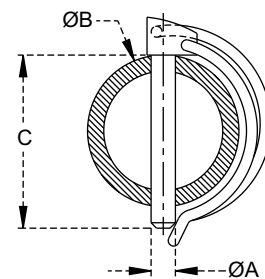
➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)	Ref. Number
LPPS-4523	4.5	23	28.5	35	2	00115
LPPS-4524	4.5	24	38	44	2	
LPPS-4530	4.5	30	38	44	2	
LPPS-535	5	35	39.5	46	2.5	00099
LPPS-632	6	32	40	48	2.4	
LPPS-636	6	36	46.5	54	3	00100
LPPS-740	7	40	45	54	2.3	
LPPS-840	8	40	46	56	3.5	00102
LPPS-940	9	40	45	56	3.5	00103
LPPS-1040	10	40	46	58	3.5	00104
LPPS-1140	11	40	46	58	3.5	00105
LPPS-1148	11	48	53	78	4	
LPPS-1556	15	56.5	62	84.5	4	

PIPE LINCH PINS

➤ Trivalent Zinc Plating.

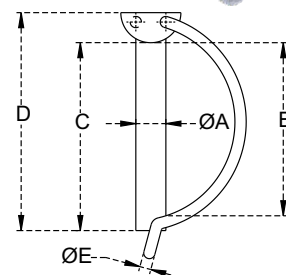
Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Ref. Number
LPP-4528	4.5	28	32	S-12793
LPP-636	6	36	40	S-12794
LPP-834	8	34	38	S-12795
LPP-840	8	40	45	S-12796
LPP-855	8	55	60	S-12797
LPP-1045	10	45	50	S-12798
LPP-1055	10	55	60	S-12799



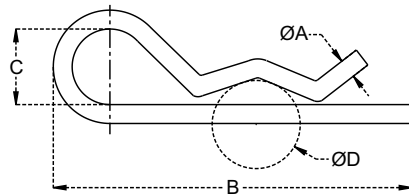
PIPE LINCH PINS - PRESSED HEAD

➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dim. D (mm)	Dia. ØE (mm)
LPPH-734	7	34	33	39	2.5
LPPH-738	7	38	37	43	2.7
LPPH-742	7	42	41	47	2.7
LPPH-834	8	34	33	39	2.5
LPPH-838	8	38	37	43	2.7
LPPH-842	8	42	41	47	2.7
LPPH-846	8	46	45	51	3
LPPH-1034	10	34	33	39	2.5
LPPH-1038	10	38	37	43	2.7
LPPH-1042	10	42	41	47	2.7
LPPH-1046	10	46	45	51	3



HAIR PINS



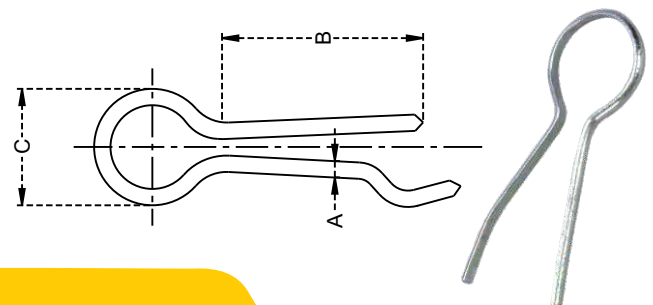
- Made of Spring Steel.
- Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
HRP-1835	1.8	35	6.5	6 to 8	00679
HRP-0244	2	44	11	10 to 12	
HRP-0250	2	50	12	10 to 12	00110
HRP-0257	2	57	13	10 to 12	
HRP-2546	2.5	46	13	10 to 13	
HRP-2558	2.5	58	14	10 to 13	00111
HRP-0352	3	52	14	12 to 16	
HRP-0361	3	61	18	12 to 16	00112
HRP-0365	3	65	13	12 to 16	
HRP-0370	3	70	13	12 to 16	
HRP-0385	3	85	13	12 to 16	
HRP-3571	3.5	71	18	16 to 23	
HRP-3580	3.5	80	18	15 to 21	00113
HRP-3584	3.5	84	18	16 to 30	
HRP-0476	4	76	18	16 to 30	00114
HRP-0483	4	83	18	16 to 30	
HRP-0488	4	88	18	16 to 30	
HRP-4100	4	100	22	20 to 30	
HRP-4108	4	108	18	14 to 20	
HRP-4583	4.5	83	20	20 to 30	
HRP-4590	4.5	90	20	16 to 30	
HRP-4593	4.5	93	20	20 to 30	
HRP-5100	5	100	24	20 to 35	00116
HRP-5106	5	106	24	20 to 35	
HRP-5120	5	120	34	20 to 30	
HRP-6103	6	103	30	28 to 45	
HRP-6114	6	114	24	28 to 45	00118
HRP-6120	6	120	30	28 to 45	
HRP-6130	6	130	30	28 to 45	
HRP-7115	7	115	45	30 to 45	
HRP-7160	7	160	32	30 to 45	
HRP-7163	7	163	32	30 to 45	
HRP-0898	8	98	52	30 to 45	
HRP-8156	8	156	39	45 to 60	
HRP-8162	8	162	42	45 to 60	00143
HRP-8187	8	187	39	30 to 45	

HAIR CLIPS

- Trivalent Zinc Plating.

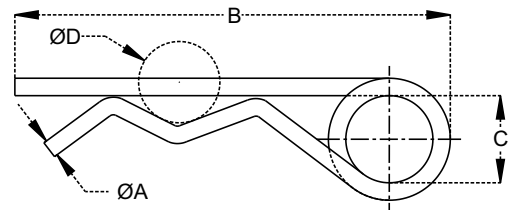
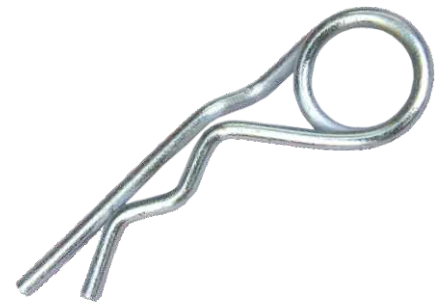
Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)	Ref. Number
HPC-31538	3 X 1.5	38	17	00120
HPC-52556	5 X 2.5	56	57	00121



DOUBLE COIL HAIR PIN

► Trivalent Zinc Plating.

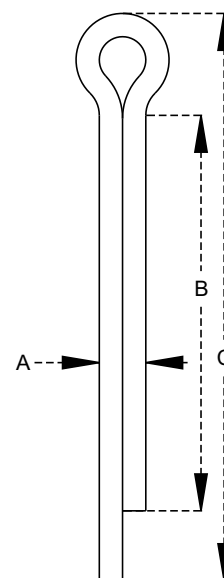
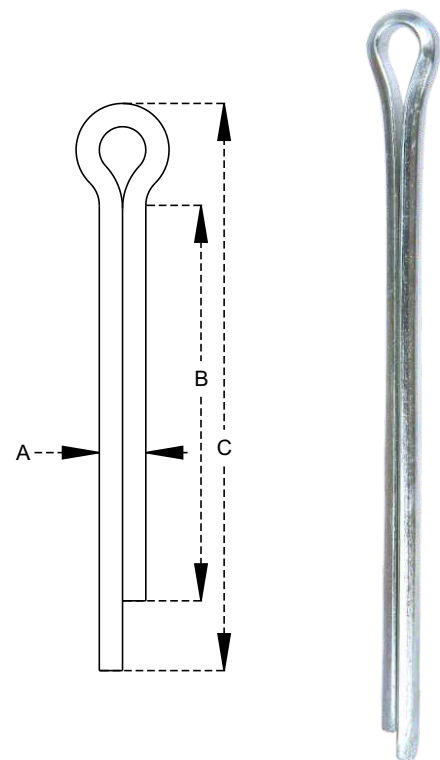
Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
HRPC-0265	2	65	9	10 to 12	
HRPC-0376	3	76	18	10 to 19	00913
HRPC-3588	3.5	88	20	12 to 16	
HRPC-0477	4	77	18	16 to 30	
HRPC-0499	4	99	22	17 to 25	00469
HRPC-0498	4	98	22	16 to 30	
HRPC-5112	5	112	26	24 to 35	00486
HRPC-5116	5	116	22	17 to 28	
HRPC-5200	5	200	22	25 to 32	
HRPC-6120	6	120	30	28 to 45	
HRPC-6150	6	150	30	28 to 45	00487
HRPC-7162	7	162	30	30 to 45	
HRPC-8162	8	162	45	45 to 60	
HRPC-10162	10	162	45	45 to 60	



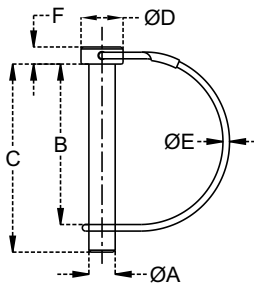
SPLIT PINS

► Trivalent Zinc Plating.

Part Number	Dim. A (mm)	Dim. B (mm)	Dim. C (mm)
SPP-1628	1.6	20	28
SPP-1633	1.6	25	33
SPP-0228	2	20	28
SPP-0233	2	25	33
SPP-0235	2	28	35
SPP-0238	2	30	38
SPP-0240	2	32	40
SPP-0250	2	40	50
SPP-2528	2.5	20	28
SPP-2550	2.5	40	50
SPP-0358	3	50	58
SPP-3235	3.2	25	35
SPP-3250	3.2	40	50
SPP-0435	4	25	35
SPP-0445	4	32	45
SPP-0448	4	36	48
SPP-0450	4	40	50
SPP-0470	4	60	70
SPP-0552	5	40	52
SPP-0563	5	50	63
SPP-0585	5	70	85
SPP-0675	6	60	75
SPP-0685	6	70	85
SPP-0698	6	80	98
SPP-6364	6.3	50	64
SPP-6385	6.3	70	85
SPP-6398	6.3	80	98
SPP-0780	7	60	80
SPP-0790	7	70	90
SPP-0887	8	63	87
SPP-8104	8	80	104
SPP-8124	8	100	124
SPP-8150	8	125	150
SPP-1091	10	63	91
SPP-10153	10	125	153
SPP-13175	13	140	175
SPP-15160	15	125	160



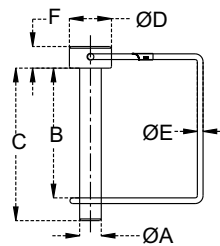
PTO PINS - ROUND



➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Ref. Number
PTOPR-650	6	50	60	12	2.5	6	
PTOPR-657	6	57	67	12	2.5	6	
PTOPR-745	7	45	50	16	2.5	6	09354
PTOPR-838	8	38	45	14	2.5	7	02913
PTOPR-860	8	60	73	15	2.5	7	01369
PTOPR-9557	9.5	57	67	16	2.5	10	
PTOPR-1038	10	38	45	15	2.5	7	02914
PTOPR-1060	10	60	70	19	2.5	10	01370
PTOPR-1145	11	45	55	19	2.5	10	
PTOPR-1189	11	89	99	19	2.5	10	
PTOPR-1267	12	67	75	20	2.5	10	
PTOPR-1270	12	70	90	18	2.5	7	

PTO PINS - SQUARE



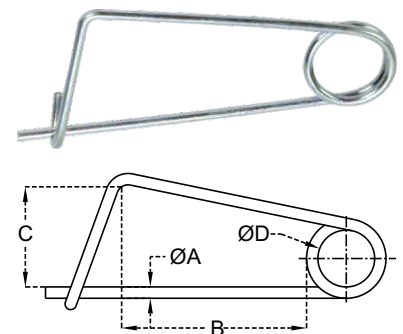
➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Dia. ØE (mm)	Dim. F (mm)	Ref. Number
PTOPS-657	6	57	67	12	2.5	6	56741
PTOPS-63563	6.35	63.5	70	12	2.5	6	
PTOPS-63576	6.35	76	84	12.5	2.5	6	
PTOPS-863	8	63	70	15	2.5	7	56742
PTOPS-9557	9.5	57	67	18.5	2.5	9.5	56743
PTOPS-1085	10	85	90	18	2.5	8	
PTOPS-1267	12	67	75	20	2.5	10	

SAFETY PINS

➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Dim. B (mm)	Dim. C (mm)	Dia. ØD (mm)	Ref. Number
SP-360	3	60	35	20	00122
SP-4100	4	100	55	33	00107
SP-590	5	90	42	31	00108
SP-6100	6	100	50	30	00109



P.T.O. ADAPTORS WITH BOLTS



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTA-1001	1-3/8"x 6	1-3/8"x 6	150	00073
PTA-1002	1-3/8"x 6	1-3/8"x 6	165	05930
PTA-1003	1-3/8"x 6	1-3/8"x 21	150	00075
PTA-1004	1-3/8"x 6	1-3/4"x 20	150	37885
PTA-1005	1-3/4"x 6	1-3/8"x 6	160	05937

P.T.O. ADAPTORS WITH BUTTON



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTA-1011	1-3/8"x 6	1-3/8"x 6	150	00070
PTA-1012	1-3/8"x 6	1-3/4"x 20	165	05935
PTA-1013	1-3/8"x 6	1-3/8"x 21	150	05933
PTA-1014	1-3/8"x 21	1-3/8"x 6	150	10768
PTA-1015	1-3/4"x 6	1-3/8"x 6	160	00049
PTA-1016	1-3/4"x 6	1-3/4"x 20	165	05936
PTA-1017	1-3/4"x 6	1-3/8"x 21	160	05934

P.T.O. ADAPTORS



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTA-1021	1-3/8"x 6	1-3/8"x 6	150	00155
PTA-1022	1-3/8"x 6	16 UNI 221 16x20x4 mm x 6	120	00164
PTA-1023	1-3/8"x 6	21 UNI 221 21x25x5 mm x 6	140	00157
PTA-1024	1-3/8"x 6	26 UNI 220 26x30x6 mm x 6	140	00169

P.T.O. ADAPTORS WITH HOLE

➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTA-1025	1-3/8"x 6	20 without Slot	120	00141
PTA-1026	1-3/8"x 6	25 without Slot	120	00131
PTA-1027	1-3/8"x 6	30 without Slot	120	00134
PTA-1028	1-3/8"x 6	20 with Slot 6x2.8	145	27309
PTA-1029	1-3/8"x 6	25 with Slot 8x3.3	145	00126
PTA-1030	1-3/8"x 6	30 with Slot 8x3.3	145	27310



P.T.O. BUSHING



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTB-1035	1-3/8"x 6	1-1/8"x 6	76	00130
PTB-1036	1-3/8"x 6	1-1/8"x 6	47.5	27301

SUPLINED COUPLINGS WITH BOLT

➤ Trivalent Zinc Plating.

Part Number	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTC-1041	1-3/8"x 6	80	00142
PTC-1042	1-3/8"x 21	80	27306
PTC-1043	1-3/4"x 6	100	27305
PTC-1044	1-3/8"x 6	130	27307



SUPLINED COUPLINGS WITH BUTTON



➤ Trivalent Zinc Plating.

Part Number	Inner Profile (Female)	Total Length (mm)	Ref. Number
PTC-1045	1-3/8"x 6	80	12705
PTC-1046	1-3/8"x 21	80	27303
PTC-1047	1-3/4"x 6	100	05700
PTC-1048	1-3/4"x 20	100	27302
PTC-1049	1-3/8"x 6	130	27304

SUPLINED COUPLINGS

➤ Trivalent Zinc Plating.

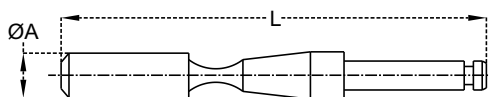
Part Number	Inner Profile (Female)	Dia. Ø (mm)	Total Length (mm)	Ref. Number
PTC-1051	1-3/8"x 6	48	80	00238
PTC-1052	1-3/8"x 6	48	100	00168
PTC-1053	1-3/8"x 6	48	130	05701
PTC-1054	1-3/8"x 6	48	150	27316
PTC-1055	1-3/4"x 6	60	70	00147
PTC-1056	1-3/4"x 6	60	100	10582
PTC-1057	1-3/4"x 6	60	130	27317
PTC-1058	13 UNI 221, 13x16x3.5 mm x 6	28	40	05709
PTC-1059	16 UNI 221, 16x20x4 mm x 6	28	50	00162
PTC-1060	19x22x3.5 mm x 10	32	40	05710
PTC-1061	21 UNI 221, 21x25x5 mm x 6	38	60	00148
PTC-1062	23 UNI 221, 23x28x6 mm x 6	38	60	05708
PTC-1063	26 UNI 221, 26x30x6 mm x 6	42	60	00144
PTC-1064	DIN 5482, 20x17 mm x 12	28	40	00138



YOKE PIN - QUICK RELEASE



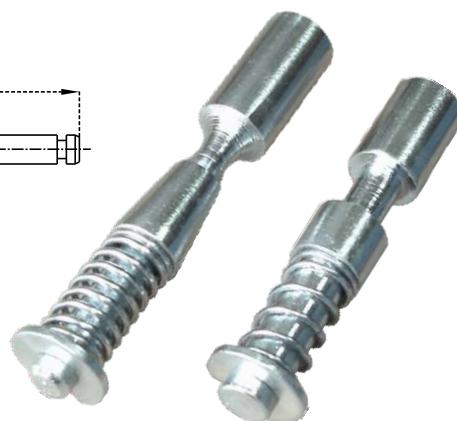
Type - A



Type - B

➤ Trivalent Zinc Plating.

Part Number	Dia. ØA (mm)	Total Length (mm)	Type	Ref. Number
PTYP-1080	14	75	A	01080
PTYP-1081	16	95	A	01081
PTYP-1090	14	86	B	01090



SUPLINED SHAFTS WITH FLANG



PTSFL-1101



PTSFL-1102



PTSFL-1103

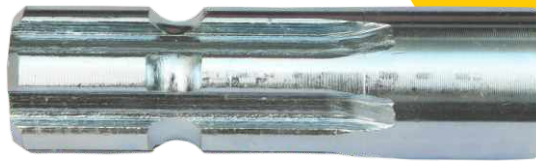


PTSFL-1104

➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Flang Dia. Ø (mm)	Total Length (mm)	Ref. Number
PTSFL-1101	1-3/8"x 6	70	90	00499
PTSFL-1102	1-3/4"x 6	180	270	
PTSFL-1103	with Key Way	180	297	
PTSFL-1104	-----	180	120	

SUPLINED SHAFTS



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Total Length (mm)	Splined Length (mm)	Ref. Number
PTSS-1101	1-3/8"x 6	100	75.0	S-16383
PTSS-1102	1-3/8"x 6	120	62.5	S-252SPL
PTSS-1103	1-3/8"x 6	120	75.0	00139
PTSS-1104	1-3/8"x 6	150	75.0	S-16426, '05715
PTSS-1105	1-3/8"x 6	200	75.0	S-16384, '00145
PTSS-1106	1-3/8"x 6	250	65.0	05716
PTSS-1107	1-3/8"x 6	300	64.0	S-945
PTSS-1108	1-3/8"x 6	300	68.5	05711
PTSS-1109	1-3/8"x 6	300	75.0	S-944
PTSS-1110	1-3/8"x 6	300	49.0	S-943
PTSS-1111	1-3/8"x 6	350	75.0	S-16427

SUPLINED SHAFTS



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Total Length (mm)	Splined Length (mm)	Ref. Number
PTSD-1121	1-3/8"x 6	150	62.50 & 62.50	S-16615
PTSD-1122	1-3/8"x 6	230	65.00 & 65.00	S-279
PTSD-1123	1-3/8"x 6	230	75.00 & 75.00	S-16428
PTSD-1124	1-3/8"x 6	300	65.00 & 65.00	S-1952
PTSD-1125	1-3/8"x 6	300	68.50 & 68.50	00146
PTSD-1126	1-3/8"x 6	300	75.00 & 75.00	S-15952



➤ Trivalent Zinc Plating.

Part Number	Outer Profile (Male)	Total Length (mm)	Splined Length (mm)	Ref. Number
PTSF-1131	1-1/8"x 6	254	254	S-282
PTSF-1132	1-3/8"x 6	254	254	S-283
PTSF-1133	1-3/8"x 21	254	254	S-15193
PTSF-1134	1-3/8"x 21	254	254	B-2657
PTSF-1135	1-3/8"x 6	775	775	B-6283
PTSF-1136	1-3/8"x 6	1000	1000	B-283SPL



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