



LINKAGE PARTS HARVESTER PARTS IMPLEMENT REPLACEMENT PARTS

Three Point Linkage Parts | Finger Guard | Disc Blades | Tiller Blades | Hammer Blades
Linch Pins | Bolts | Tractor Parts | Balls | Rotary Tiller | Rasp Bar | Farm Implements

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🌐 www.jcblagri.com



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Who We Are?



Incorporated in 1989, JCBL is one of the largest manufacturers of Luxury Buses, Integral Coaches, School Buses, Special Application Vehicles, Medical Vans, Motorhomes, Tipper, Tip-Trailers, Cargo Carriers, Refrigerated Vans, Heavy Haulage Trailers, Armouring Solutions & Agricultural Implements providing world class mobility solutions in adherence to stringent quality standards like ISO 9001 & TS 16949.



JCBL manufactures all varieties of Tippers and Tip Trailers ranging from 3.5 CuMt - 46 CuMt. We supply to all international players in India and have rolled out rock body and general tippers at our Chennai and Ialru Plant.



With an extensive experience & expertise in bus body building and special application vehicles, JCBL entered into the manufacturing of Agricultural Implements to cater the need of high quality, multi featured & fuel efficient agricultural equipment at optimum cost and after sale service. Our strength is the ability to mix great looks with moderate cost.



JCBL Armouring Solutions (JCBL) is one of the world's leading, privately owned armored vehicles manufacturers, "JCBL" is a quality conscious armored vehicle manufacturer with a team of over 25 years of experience specializing in the fields of engineering, design, prototyping and manufacturing of armored cars and other vehicles.



JCBL LIMITED



JCBL is the licensee of DOLL heavy haulage carriers in India under a licensed agreement with DOLL Fahrzeugbau AG to cater to the transportation of long-heavy cargo, machines & equipment, steel and concrete girders, bridge sections & wind turbines for power generation and construction industries and various defence uses.



Mobility Solutions Limited (MSL) is one of the leading manufacturer for automobile components for the commercial vehicles industry, manufacturing a wide range of seats for city, Intercity & Luxury Coaches, apart from FRP/GRP Coach Components and interior systems.



MSL STRATIFORME COMPREFORME INDUSTRIES (P) LTD.



MSL Stratiforme is a joint venture of MSL and Stratiforme Industries, France (the world leader's in Railway components and cabins). The state-of-the-art facility in North India rolls out world class FRP components, End Cabs and Toilet modules for Railway and Metros.



JCBL India, the international face of JCBL Group, is synonymous with innovation, customization, customer satisfaction, reliability and integrity. It comprises of 5 divisions namely Handtools & Fasteners, Automotive Parts, Vintage Car Restoration Parts, Motorcycle Parts & Agricultural Implements. JCBL India has evolved a trusted brand across the globe with the presence in places like The US, Europe, Australia and other parts of the world. For trust, reliability, strength and widest range of built-in products, JCBL India is the solution.

LINKAGE



Our product line includes top links, stabilizers, pins and complete three-point linkage kits compatible with all major tractor models.

HARVESTER



Our range includes finger guards, rasp bars, blades and other critical components for various combine harvester models.

IMPLEMENTS



Our product lineup includes rotary tiller blades, disc harrow parts, cultivator shovels and more for all major implements.

AUTOPARTS



We are leading manufacturer and exporter of premium automotive spare parts known for quality and durability.

VINTAGE CAR RESTORATION PARTS



We specialize in premium car restoration parts, crafted to revive and enhance classic and vintage vehicles.

HAND TOOLS & FASTENERS



We offer a reliable range of high-quality hand tools and fasteners designed for precision and durability.



GLOBE TOYOTA
— A JCBL Group Company —



One of the benchmark dealerships of Toyota cars in the country. Currently operating at Ambala, Jind, Kaithal, Karnal, Panipat, Yamunanagar, Ludhiana, Mohali and Sangrur.



ADSL design, manufacture, service and upgrade strategic and tactical Defence equipment, Armoured Vehicles and Aerospace technologies.



STERLING MOBIKES PVT. LTD.



One of the first Dealerships of Harley-Davidson Motorcycle in country currently operating at Delhi, Gurgaon and Chandigarh.

Company Infrastructure

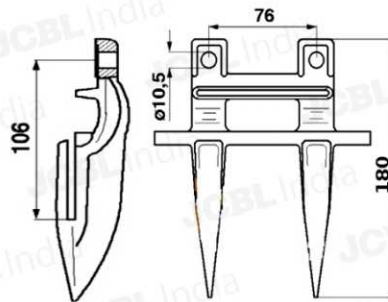


- Turnover **250 Million USD**
- **3 Decades** of expertise
- **6100 Employees**

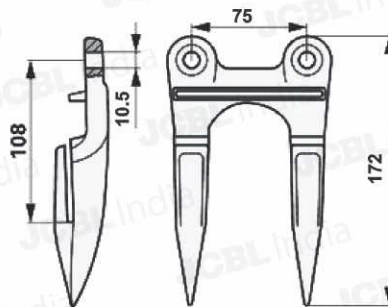


Fingers/Knife Guards

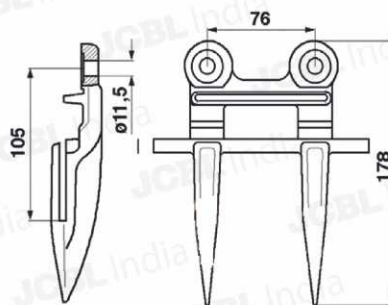
Brand	New Holland
Code	379720
Weight	0.84 Kg
Hole Diameter	10.5mm
Width	152mm
Length	180mm
Hole Distance	76mm



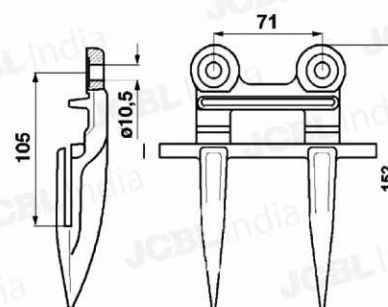
Brand	Claas
Code	519600
Weight	0.94 Kg
Hole Diameter	10.5mm
Width	108mm
Length	172mm
Hole Distance	75mm



Brand	Claas
Code	676235
Weight	0.93 Kg
Hole Diameter	11.5mm
Width	150mm
Length	178mm
Hole Distance	76mm

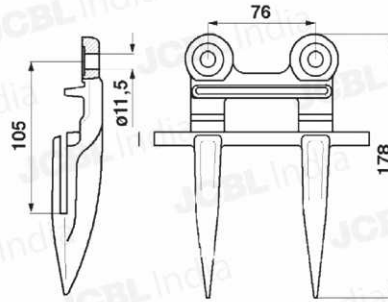


Brand	Claas
Code	626279
Weight	0.80 Kg
Hole Diameter	10.5mm
Width	150mm
Length	152mm
Hole Distance	71mm

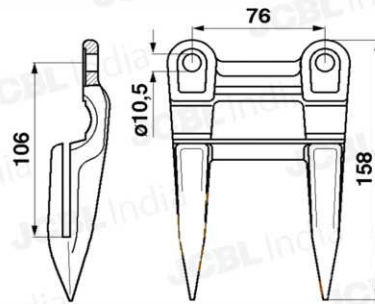


Fingers/Knife Guards

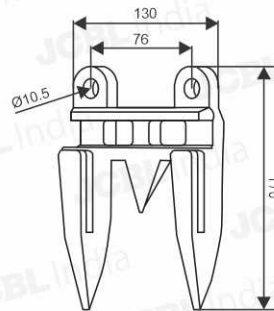
Brand	Claas
Code	626295
Weight	0.93 Kg
Hole Diameter	11.5mm
Width	150mm
Length	178mm
Hole Distance	76mm



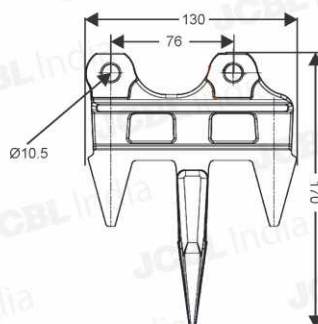
Brand	John Deere
Code	H61954
Weight	0.70 Kg
Hole Diameter	10.5mm
Width	100mm
Length	158mm
Hole Distance	76mm



Brand	John Deere
Code	H213405
Weight	0.98 Kg
Hole Diameter	10.5mm
Width	130mm
Length	170mm
Hole Distance	76mm

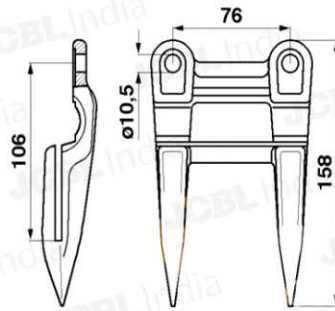


Brand	John Deere
Code	H213508
Weight	0.80 Kg
Hole Diameter	10.5mm
Width	130mm
Length	170mm
Hole Distance	76mm

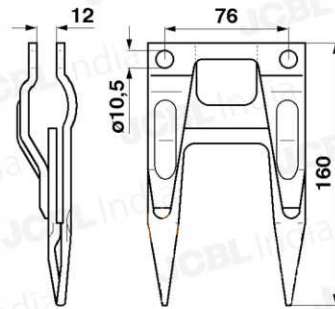


Fingers/Knife Guards

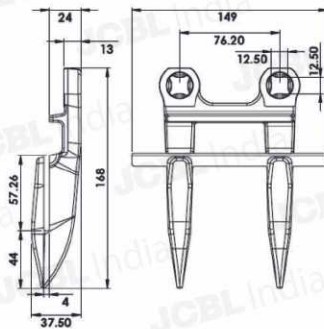
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Code	Z11228
Weight	0.70 Kg
Hole Diameter	10.5mm
Width	100mm
Length	158mm
Hole Distance	76mm



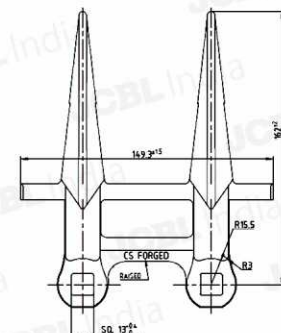
Brand	John Deere
Code	Z11785
Weight	0.56 Kg
Hole Diameter	10.5mm
Width	97mm
Length	160mm
Hole Distance	76mm



Brand	Mac Don
Code	118344
Weight	1.00 Kg
Hole Diameter	12.5mm
Width	149mm
Length	168mm
Hole Distance	76.20mm

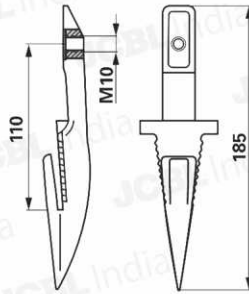


Brand	Mac Don
Code	FQ215Z
Weight	0.910 Kg
Hole Diameter	20.5mm
Width	149mm
Length	162mm
Hole Distance	76mm

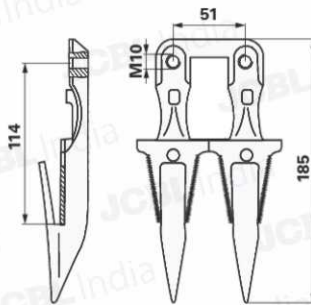


Fingers/Knife Guards

Brand	BCS
Code	8040083
Weight	0.432 Kg
Hole Diameter	10mm
Width	40mm
Length	185mm



Brand	BCS
Code	27624
Weight	0.725 Kg
Hole Diameter	10mm
Width	101mm
Length	185mm
Hole Distance	51mm



Blades

Rotary Mower



Rotary Mower



RASP Bar



SCH V-Type



Strip with Blade



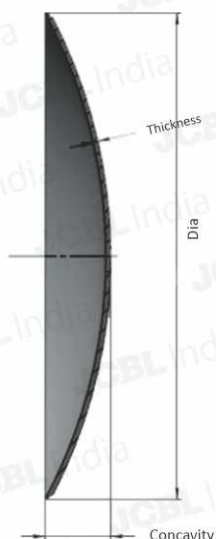
V Type



M Type



Implement Replacement Parts Harrow Disc Blades



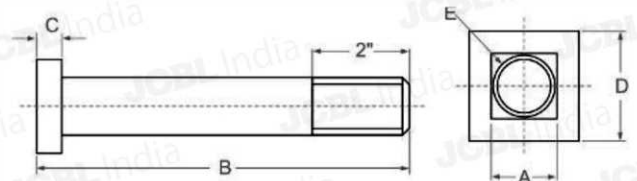
Code	Dia. Inch	mm	Type	Thick mm	Concavity
JHD1603S	16	410	SMOOTH	3	37
JHD1603N	16	410	NOTCHED	3	37
JHD1803S	18	460	SMOOTH	3	46
JHD1803N	18	460	NOTCHED	3	46
JHD1835S	18	460	SMOOTH	3.5	46
JHD1835N	18	460	NOTCHED	3.5	46
JHD2035S	20	510	SMOOTH	3.5	57
JHD2035N	20	510	NOTCHED	3.5	57
JHD2245S	22	560	SMOOTH	4.5	68
JHD2245N	22	560	NOTCHED	4.5	68
JHD2206S	22	560	SMOOTH	6	68
JHD2206N	22	560	NOTCHED	6	68
JHD2445S	24	610	SMOOTH	4.5	81
JHD2445N	24	610	NOTCHED	4.5	81
JHD2406S	24	610	SMOOTH	6	81
JHD2406N	24	610	NOTCHED	6	81
JHD2605S	26	660	SMOOTH	5	97
JHD2605N	26	660	NOTCHED	5	97
JHD2606S	26	660	SMOOTH	6	97
JHD2606N	26	660	NOTCHED	6	97
JHD2806S	28	712	SMOOTH	6	102
JHD2806N	28	712	NOTCHED	6	102
JHD2808S	28	712	SMOOTH	8	102
JHD2808N	28	712	NOTCHED	8	102

Material: Boron & Carbon Steel



Axle for Disc Harrow

Code	Dim. A	Dim. B	Dim. C	Dim. D	Thread E
JDHA01	7/8"	22"	1/2"	1-3/8"	7/8" UNC
JDHA02	7/8"	22-1/2"	1/2"	1-3/8"	7/8" UNC
JDHA03	7/8"	25-1/4"	1/2"	1-3/8"	7/8" UNC
JDHA04	7/8"	26"	1/2"	1-3/8"	7/8" UNC
JDHA05	7/8"	30-1/2"	1/2"	1-3/8"	7/8" UNC
JDHA06	7/8"	33"	1/2"	1-3/8"	7/8" UNC
JDHA07	7/8"	39-1/8"	1/2"	1-3/8"	7/8" UNC
JDHA08	7/8"	40-1/4"	1/2"	1-3/8"	7/8" UNC
JDHA09	7/8"	41-3/4"	1/2"	1-3/8"	7/8" UNC
JDHA10	1"	19"	1/2"	1-1/2"	1" UNC
JDHA11	1"	26-1/2"	1/2"	1-1/2"	1" UNC
JDHA12	1"	34"	1/2"	1-1/2"	1" UNC
JDHA13	1-1/8"	12"	1/2"	1-5/8"	1-1/8" UNC
JDHA14	1-1/8"	26-1/4"	1/2"	1-5/8"	1-1/8" UNC
JDHA15	1-1/8"	22"	1/2"	1-5/8"	1-1/8" UNC
JDHA16	1-1/8"	31"	1/2"	1-5/8"	1-1/8" UNC
JDHA17	1-1/8"	31-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA18	1-1/8"	34"	1/2"	1-5/8"	1-1/8" UNC
JDHA19	1-1/8"	40"	1/2"	1-5/8"	1-1/8" UNC
JDHA20	1-1/8"	40-1/4"	1/2"	1-5/8"	1-1/8" UNC
JDHA21	1-1/8"	42"	1/2"	1-5/8"	1-1/8" UNC
JDHA22	1-1/8"	49-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA23	1-1/8"	56-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA24	1-1/8"	58-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA25	1-1/8"	64"	1/2"	1-5/8"	1-1/8" UNC
JDHA26	1-1/8"	67-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA27	1-1/8"	71-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA28	1-1/8"	76-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA29	1-1/8"	79"	1/2"	1-5/8"	1-1/8" UNC
JDHA30	1-1/8"	85-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA31	1-1/8"	94-1/2"	1/2"	1-5/8"	1-1/8" UNC
JDHA32	1-1/8"	95-11/16"	1/2"	1-5/8"	1-1/8" UNC
JDHA33	1-1/8"	104-11/16"	1/2"	1-5/8"	1-1/8" UNC

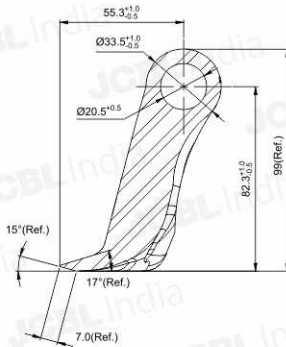


Code	HB 40
Blade Width	78mm
Clamping Width	44mm
Radius	82mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.428 Kg

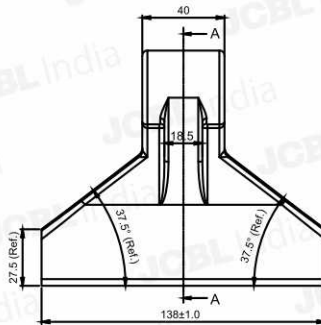


Hammer Blades

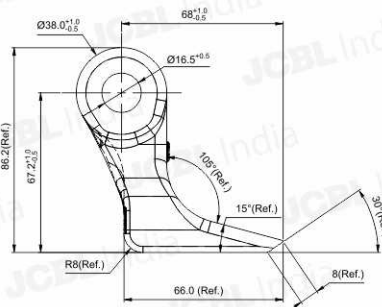
Code	HB 37-20
Blade Width	85mm
Clamping Width	40mm
Radius	98mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.725 Kg



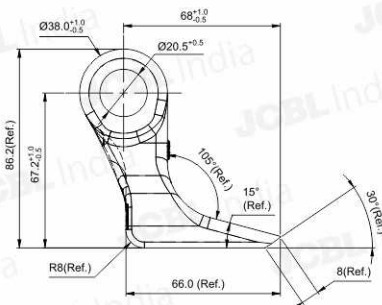
Code	HB 30
Blade Width	138mm
Clamping Width	40mm
Radius	100mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.270 Kg



Code	HB 40-16
Blade Width	118.5mm
Clamping Width	40mm
Radius	90mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.280 Kg

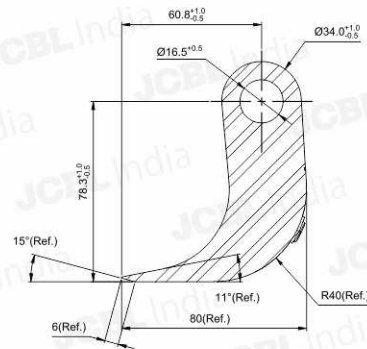


Code	HB 40-20
Blade Width	118.5mm
Clamping Width	40mm
Radius	90mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.210 Kg

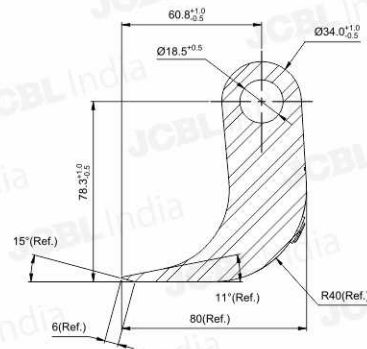


Hammer Blades

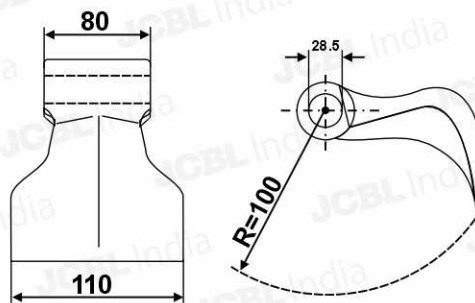
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Blade Width	136.5mm
Clamping Width	40mm
Radius	95mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.420 Kg



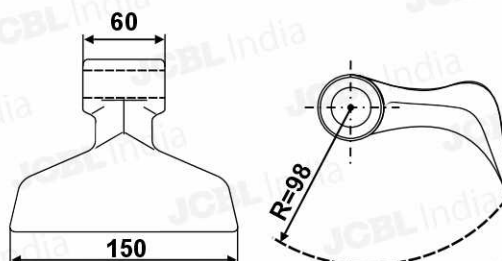
Code	HB 50-18
Blade Width	136.5mm
Clamping Width	40mm
Radius	95mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.420 Kg



Code	HB 220-28
Blade Width	110mm
Clamping Width	80mm
Radius	100mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	2.200 Kg

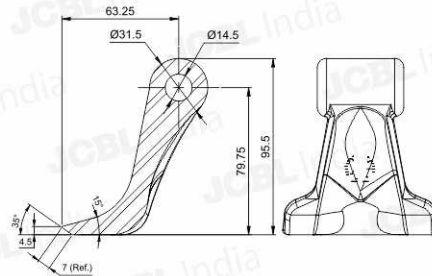


Code	HB 119
Blade Width	150mm
Clamping Width	60mm
Radius	98mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.900 Kg

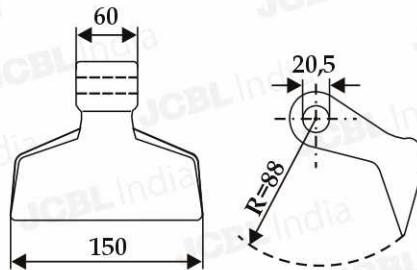


Hammer Blades

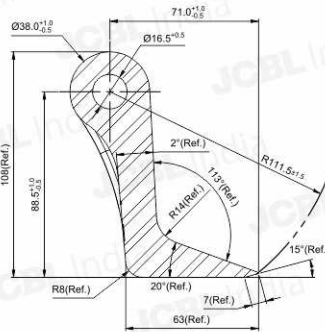
Code	HB 73
Blade Width	85mm
Clamping Width	47mm
Radius	100mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.745 Kg



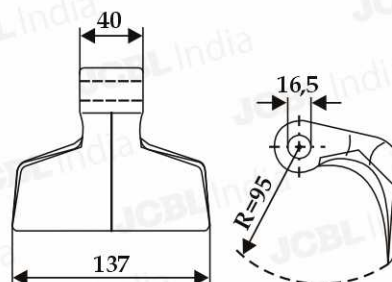
Code	HB 1-20
Blade Width	150mm
Clamping Width	60mm
Radius	88mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.250 Kg



Code	HB 4
Blade Width	120mm
Clamping Width	40mm
Radius	111.5mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.415 Kg

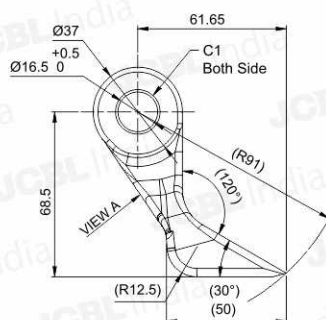


Code	HB 6
Blade Width	137mm
Clamping Width	40mm
Radius	95mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.680 Kg

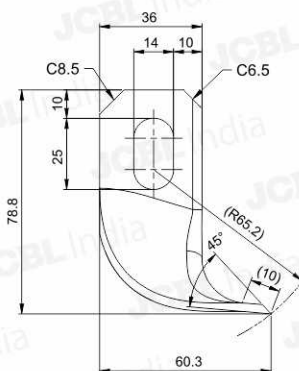


Hammer Blades

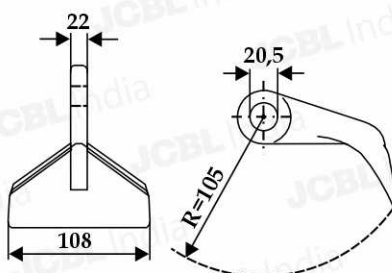
Code	HB 8
Blade Width	118.5mm
Clamping Width	39.5mm
Radius	91mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.060 Kg



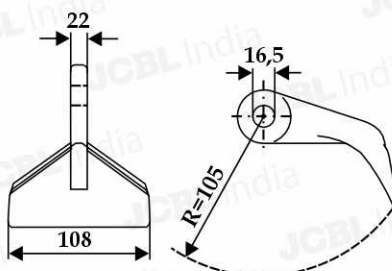
Code	HBE 01
Blade Width	74mm
Clamping Width	6mm
Radius	65.2mm
Material	Sheet Metal
Weight	0.150 Kg



Code	HB 7-20.5
Blade Width	108mm
Clamping Width	22mm
Radius	105mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.940 Kg

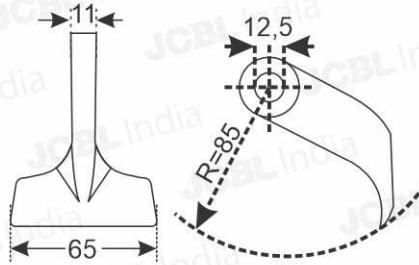


Code	HB 7-16.5
Blade Width	108mm
Clamping Width	22mm
Radius	105mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.940 Kg

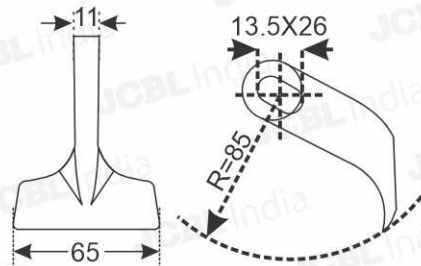


Hammer Blades

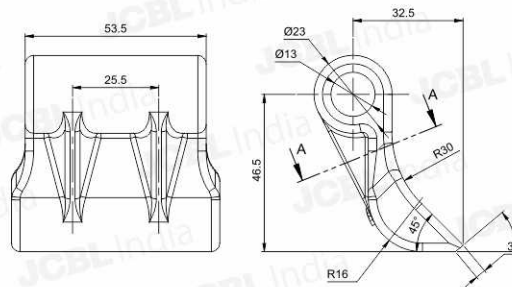
Code	HB 01
Blade Width	65mm
Clamping Width	11mm
Radius	85mm
Material	Boron Steel
Weight	0.250 Kg



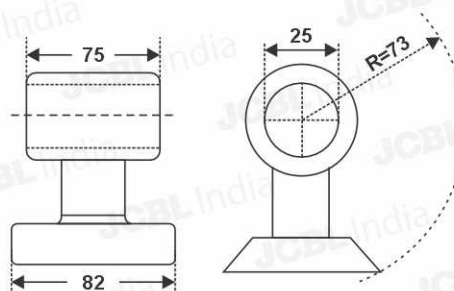
Code	HB 02
Blade Width	65mm
Clamping Width	10mm
Radius	85mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.270 Kg



Code	HB 98
Blade Width	60mm
Clamping Width	53mm
Radius	55mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.330 Kg

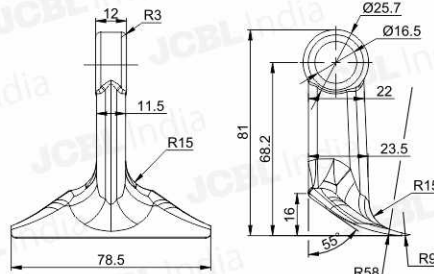


Code	HB 808
Blade Width	82mm
Clamping Width	75mm
Radius	73mm
Material	Boron/Casting
Hardness	40-45 HRC
Weight	1.070 Kg

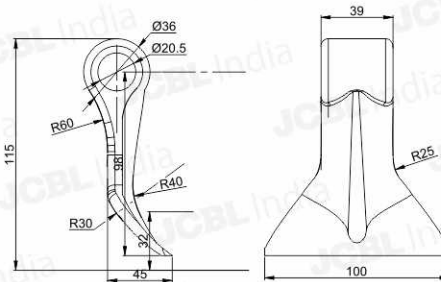


Hammer Blades

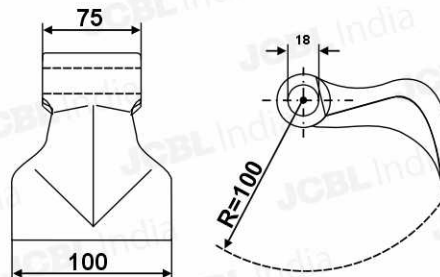
Code	HB 71
Blade Width	78mm
Clamping Width	13mm
Radius	75mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.280 Kg



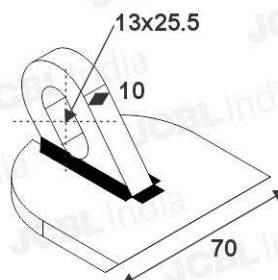
Code	HB 64
Blade Width	100mm
Clamping Width	40mm
Radius	105mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	0.650 Kg



Code	HBE 36-18
Blade Width	100mm
Clamping Width	75mm
Radius	100mm
Material	Boron Steel
Hardness	40-45 HRC
Weight	1.380 Kg

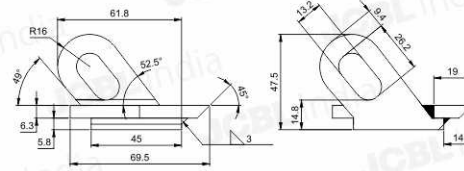


Code	HB 807
Blade Width	70mm
Clamping Width	10mm
Radius	60mm
Material	MS+EN8D
Weight	0.235 Kg

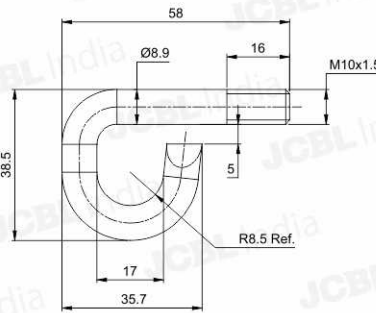


Hammer Blades

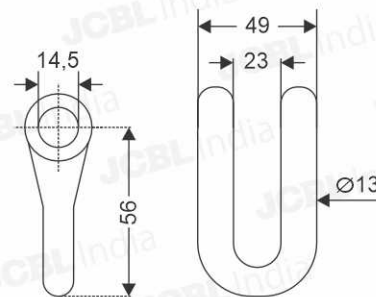
Code	HB 806
Blade Width	70mm
Clamping Width	10mm
Radius	70mm
Material	MS+EN8D
Weight	0.300Kg



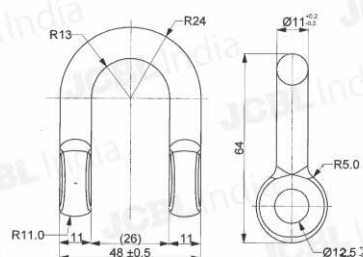
Code	HBI 17
Width	M10
Height	58mm
Radius	8.5mm
Material	En8
Weight	0.076 Kg



Code	HBA 75
Outer Width	49mm
Inner Width	23mm
Height	56mm
Material	Boron Steel
Hole	14.5mm
Weight	0.180 Kg



Code	HB E1
Outer Width	48mm
Inner Width	26mm
Height	64mm
Material	Boron Steel
Hole	12.5mm
Weight	0.146 Kg



RASP Bars

(JOHN DEERE, NEW HOLLAND, LAVERDA, FERGUSON, FORD, SAMPO, DEUTZ / DEUTZFAHR)



PART NO: AZ10690, AZ10691

Length: 1020 mm
Holes: 4 holes

JOHN DEERE: 529, 630, 950, 952, 960, 965, 968, 1032, 1042, 1052, 1055, 1065, 1068, 1133, 1144, 1155, 1157, 1158, 1159, 1166, 1168, 1169 RADIATION BAR



PART NO: AZ13335, AZ13336

Length: 1285 mm
Holes: 5 holes

JOHN DEERE: 730, 970, 975, 1072, 1075, 1170, 1174, 1177, 1450 RADIATION BAR



PART NO: AZ26343, AZ26344

Length: 1540 mm
Holes: 6 holes

JOHN DEERE: 985, 1085, 1180, 1188



PART NO: AZ47217, AZ47217-1

Length: 1642 mm
Holes: 6 holes

JOHN DEERE: 2064, 2066, 2264, 2266



PART NO: AZ47216, AZ47216-1

Length: 1370 mm
Holes: 5 holes

JOHN DEERE: 2054, 2056, 2058, 2064, 2066



PART NO: AZ10688, AZ10689

Length: 758 mm
Holes: 3 holes

JOHN DEERE: 330, 430, 925, 930, 935, 940, 945 RADIATION BAR



PART NO: AZ10690-AZ10691

Length: 1020 mm
Holes: 4 holes

JOHN DEERE: 529, 630, 950, 965, 952, 960, 968, 965, 1032, 1042, 1052, 1055, 1065, 1068, 1133, 1144, 1155, 1159, 1157, 1158, 1166, 1168, 1169



PART NO: 89838436, 89838437

Length: 1293 mm
Holes: 5 holes

NEW HOLLAND: 8055, 8060, 8070, TC56, TF42, Tf44, TX32, TX35, TX54, Tx62, Tx63, Tx65



PART NO: 89838438, 89838439

Length: 1558 mm
Holes: 6 holes

NEW HOLLAND: 8080, TX36, TX66, TX68, DRUM BLADE



PART NO: 376725, 376726

Length: 1000 mm
Holes: 4 holes

NEW HOLLAND: 1530, 1540



PART NO: 89838432, 89838433, 411997, 411998

Length: 1034 mm
Holes: 4 holes

NEW HOLLAND: 8040, 8050, TX30



PART NO: 376724, 376723

Length: 1250 mm
Holes: 5 holes

NEW HOLLAND: 1545, 1550, DRUM BLADE



PART NO: 311206900, 311206901

Length: 1330 mm
Holes: 5 holes

LAVERDA: 2150, 2550, 255AL, 255LCS, 3650, 3750, L517, L520, M304



PART NO: 313241700, 313241800

Length: 1585 mm
Holes: 6 holes

LAVERDA: 2860, 624, 627, 286LCS, 296LCS, M305, M306, 256RV



PART NO: 312809600, 312809800

Length: 1022 mm
Holes: 4 holes

LAVERDA: 3350



PART NO: 328415000, 328415100

Length: 1065 mm
Holes: 4 holes

LAVERDA: RADIATION PLATE



PART NO: 1722379, 1722380

Length: 1065 mm
Holes: 5 holes

FERGUSON: 99 MODEL



PART NO: 421161828, 422161829

Length: 1278 mm
Holes: 5 holes

FORD: SCHRIT E524



PART NO: SR 2075

Length: 1105 mm
Holes: 4 holes

SAMPO: DRUM BLADE



PART NO: 06502946, 06502948

Length: 1008 mm
Holes: 4 holes

DEUTZ / DEUTZFAHR: 980

RASP Bars

(CLAAS, DEUTZ / DEUTZFAHR)



PART NO: 06521112, 06521114

Length: 1090 mm
Holes: 4 holes
DEUTZ / DEUTZFAHR: SUPER



PART NO: 06502950, 06502952

Length: 1140 mm
Holes: WELDE holes
DEUTZ / DEUTZFAHR: 1202



PART NO: 06528000, 06528002

Length: 1250 mm
Holes: 5 holes
DEUTZ / DEUTZFAHR: 3580,
4060, DRUM BLADE



PART NO: 6528004, 6528006

Length: 1507 mm
Holes: 6 holes
DEUTZ / DEUTZFAHR:
3610, 4070



PART NO: 176188

Length: 1240 mm
Holes: 5 holes
CLAAS: MATADOR / SENATOR
DRUM BLADE



PART NO: 177533

Length: 1565 mm
Holes: 7 holes
CLAAS: DOMINATOR 106, 108,
Y116, DRUM BLADE



PART NO:
678401, 678402, 177532

Length: 1305 mm
Holes: 6 holes
CLAAS: DOMINATOR 96, 98



PART NO:
600031, 600032, 177531.0

Length: 1040 mm
Holes: 5 holes
CLAAS: DOMINATOR 48, 56,
58, 66, 68, 76, 78



PART NO: 181741, 181742

Length: 1400 mm
Holes: 6 holes
CLAAS: LEXION 405,
410, 415, 420, 430, 470



PART NO: 181743, 181744

Length: 1680 mm
Holes: 7 holes
CLAAS: LEXION 440, 450,
460, 480



PART NO: 653266, 653267

Length: 1240 mm
Holes: 7 holes
CLAAS: DOMINATOR 66
DRUM BLADE



PART NO: 176190

Length: 1300 mm
Holes: 7 holes
CLAAS: RADIATION PLATE



PART NO: 702574, 702575

Length: 1040 mm
Holes: 6 holes
CLAAS: RADIATION PLATE



PART NO: 772252

Length: 780 mm
Holes: 4 holes
CLAAS: DRUM BLADE



PART NO: 671029

Length: 1300 mm
Holes: 7 holes
CLAAS: DRUM BLADE



PART NO: 6633170

Length: 1022 mm
Holes: 6 holes
CLAAS: Dental Profile
DRUM BLADE



MB Plough/Duck Foot/ Tiller Blades

Gregoire Besson



173331

Gregoire Besson



173388

Gregoire Besson



173349

Kverneland



066868

Landslide PR



703002

Lemken



3352234

Lemken



3363724

Lemken



3411508

Duck Foot



FORGED

Duck Foot



SHEET METAL

Tiller Blade



L TYPE

Tiller Blade



C TYPE

Gauges



Code: JCBL-G001

MASSEY FERGUSON
TACHOMETER GAUGE
85 DIA
BRAZEL CHROME 0-25
100 RPM



Code: JCBL-G002

ELECTRONIC RPM
GAUGE
85 DIA
BRAZEL CHROME
0-30 ANALOG



Code: JCBL-G003

IMT TACHOMETER
GAUGE
110 DIA
CLOCKWISE



Code: JCBL-G004

IMT WATER
TEMPERATURE GAUGE
52 DIA
WIRE 1600 MM



Code: JCBL-G005

MASSEY FERGUSON
WATER TEMPERATURE
GAUGE
52 DIA
WIRE 1800 MM



Code: JCBL-G006

MPR METER
52 DIA
BRAZEL CHROME



Code: JCBL-G007

OIL PRESSURE GAUGE
52 DIA
BRAZEL CHROME
100 PSI



Code: JCBL-G008

IMT OIL PRESSURE
GAUGE
52 DIA
BRAZEL CHROME



Code: JCBL-G009

FUEL METER
52 DIA
BRAZEL CHROME



Code: JCBL-G010

MASSEY FERGUSON OIL
PRESSURE GAUGE
52 DIA
BRAZEL CHROME
100 PSI



Code: JCBL-G011

JOHN DEERE OIL
PRESSURE GAUGE
52 DIA
BRAZEL BLACK
50 PSI



Code: JCBL-G012

JOHN DEERE OIL
PRESSURE GAUGE
52 DIA
BRAZEL BLACK
50 PSI

Gauges



Code: JCBL-G013

JOHN DEERE OIL
TEMPERATURE GAUGE
52 DIA
BRAZEL BLACK
WIRE 1800 MM



Code: JCBL-G014

HOUR METER
52 DIA
BRAZEL BLACK
PLASTIC BODY LCD



Code: JCBL-G015

ZETER OIL
PRESSURE GAUGE
52 DIA
CHROME BRAZEL
0-10 KG



Code: JCBL-G016

UTB WATER
TEMPERATURE GAUGE
52 DIA
CHROME BRAZEL
WIRE 2400 MM



Code: JCBL-G017

JOHN DEER WATER
TEMPERATURE GAUGE
52 DIA
BRAZEL BLACK
WIRE 1800 MM



Code: JCBL-G018

WATER TEMPERATURE
GAUGE
52 DIA
BRAZEL CHROME
WIRE 1800 MM



Code: JCBL-G019

HOURS METER ANALOG
DIGITWILL, 52 DIA
BRAZEL CHROME
LIGHT RED SIGNAL
12-24 VOLT COMMON



Code: JCBL-G020

HOURS METER
LCD METAL BODY
52 DIA
BRAZEL CHROME
12-24 VOLT COMMON



Code: JCBL-G021

ELECTRONIC HIGH
TEMPERATURE GAUGE
52 DIA
BRAZEL CHROME
12-24 VOLT COMMON



Code: JCBL-G022

JCB ELECTRIC
TEMPERATURE GAUGE
52 DIA
BRAZEL CHROME
12 VOLT



Code: JCBL-G023

MASSEY FERGUSON
TACHOMETER
85 DIA
BRAZEL CHROME
ANTI CLOCK

Harvester Parts

Plastic Parts



677876



9832294



008560



603754.2-777199.0



609935.1



333967



CLASS



80740844-876917

Bale Spear, Torsion Spring & Auger Tyne



Linkage Parts

Top Link Assemblies



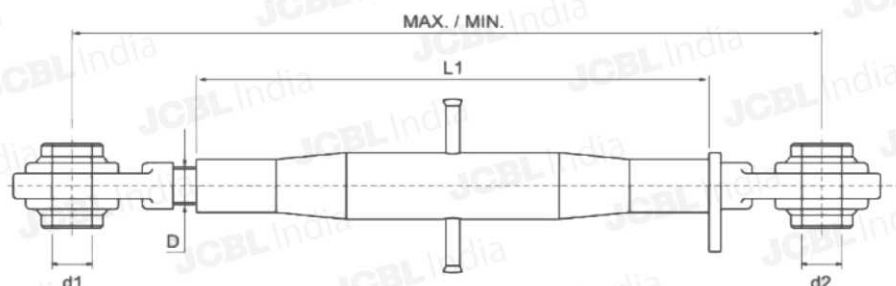
TOP LINK ASSEMBLIES

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL1900190	0-0	7.1/2"	3/4 UNC	11"	16.3/8"
JTL1900248	0-0	9.3/4"	3/4 UNC	13.3/8"	18.5/8"
JTL1900248	0-0	9.3/4"	3/4 UNC	13.3/8"	18.5/8"
JTL2811178	1-1	7"	1.1/8 UNC	11.5/8"	14.3/4"
JTL2812178	1-2	7"	1.1/8 UNC	11.3/4"	15"
JTL2822178	2-2	7"	1.1/8 UNC	12"	15.1/8"
JTL2811228	1-1	9"	1.1/8 UNC	13.5/8"	18.3/4"
JTL2812228	1-2	9"	1.1/8 UNC	13.3/4"	19"
JTL2822228	2-2	9"	1.1/8 UNC	14"	19.1/4"
JTL2811260	1-1	11.1/4"	1.1/8 UNC	16"	24"
JTL2812260	1-2	11.1/4"	1.1/8 UNC	16.3/8"	24.1/4"
JTL2822260	2-2	11.1/4"	1.1/8 UNC	16.1/2"	24.3/8"
JTL2811330	1-1	13"	1.1/8 UNC	17.1/2"	26.3/4"
JTL2812330	1-2	13"	1.1/8 UNC	17.3/4"	27"
JTL2822330	2-2	13"	1.1/8 UNC	18.1/8"	27.1/8"
JTL2811368	1-1	14.1/2"	1.1/8 UNC	19"	27"
JTL2812368	1-2	14.1/2"	1.1/8 UNC	19.1/2"	27.1/8"
JTL2822368	2-2	14.1/2"	1.1/8 UNC	20"	31.1/2"
JTL2811406	1-1	16"	1.1/8 UNC	20.1/2"	28"
JTL2812406	1-2	16"	1.1/8 UNC	20.3/4"	28.3/8"
JTL2822406	2-2	16"	1.1/8 UNC	21"	32.1/2"
JTL2811438	1-1	17.1/4"	1.1/8 UNC	21.5/8"	29.3/8"
JTL2812438	1-2	17.1/4"	1.1/8 UNC	22"	29.1/2"
JTL2822438	2-2	17.1/4"	1.1/8 UNC	22.1/4"	33.7/8"
JTL2811508	1-1	20"	1.1/8 UNC	24.3/8"	32"
JTL2812508	1-2	20"	1.1/8 UNC	24.3/4"	32.1/4"
JTL2822508	2-2	20"	1.1/8 UNC	25"	36.3/8"
JTL2811610	1-1	24"	1.1/8 UNC	28.1/2"	36"
JTL2812610	1-2	24"	1.1/8 UNC	28.3/4"	36.1/4"
JTL2822610	2-2	24"	1.1/8 UNC	28.7/8"	40.1/2"
JTL3222380	2-2	15"	1.1/4 UNC	20"	30.7/8"
JTL3222482	2-2	19"	1.1/4 UNC	24"	35.1/4"

SIZES FOR



Material: Mild Steel



Top Link Assemblies

TOP LINK ASSEMBLIES

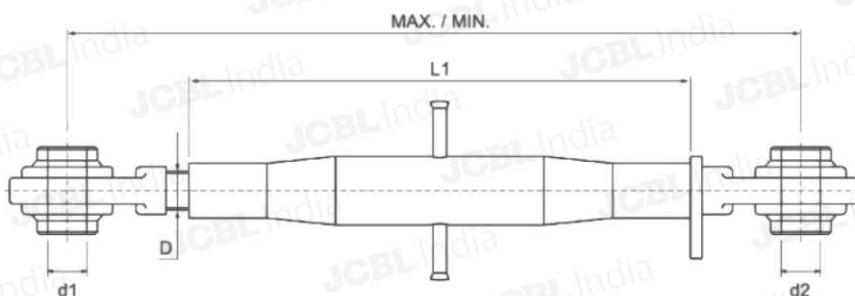
THREAD 22 X 2.5

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL2211180	1-1	180	M22 X 2.5	290	440
JTL2211220	1-1	220	M22 X 2.5	330	480
JTL2211230	1-1	230	M22 X 2.5	340	490
JTL2211300	1-1	300	M22 X 2.5	410	560
JTL2211280	1-1	280	M22 X 2.5	390	540

THREAD 24 X 3

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL2411120	1-1	120	M24 X 3	230	410
JTL2411140	1-1	140	M24 X 3	250	430
JTL2411150	1-1	150	M24 X 3	260	440
JTL2411165	1-1	165	M24 X 3	275	445
JTL2411180	1-1	180	M24 X 3	290	470
JTL2411200	1-1	200	M24 X 3	310	490
JTL2411230	1-1	230	M24 X 3	340	520
JTL2411250	1-1	250	M24 X 3	360	540
JTL2411270	1-1	270	M24 X 3	380	560
JTL2411300	1-1	300	M24 X 3	410	590
JTL2411330	1-1	330	M24 X 3	440	620
JTL2411370	1-1	370	M24 X 3	470	650
JTL2411400	1-1	400	M24 X 3	500	680
JTL2422350	2-2	350	M24 X 3	440	620
JTL2422400	2-2	400	M24 X 3	500	680

Material: Mild Steel



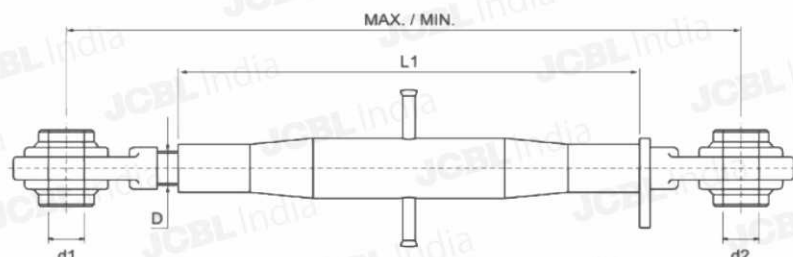
Top Link Assemblies



TOP LINK ASSEMBLIES
THREAD M 27 X 3

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL2711275	1-1	275	M27 X 3	395	625
JTL2722275	2-2	275	M27 X 3	395	645
JTL2711320	1-1	320	M27 X 3	440	670
JTL2712320	1-2	320	M27 X 3	440	680
JTL2722320	2-2	320	M27 X 3	440	690
JTL2711350	1-1	350	M27 X 3	470	700
JTL2712350	1-2	350	M27 X 3	470	710
JTL2722350	2-2	350	M27 X 3	470	720
JTL2711370	1-1	370	M27 X 3	490	720
JTL2712370	1-2	370	M27 X 3	490	730
JTL2722370	2-2	370	M27 X 3	490	740
JTL2711380	1-1	380	M27 X 3	500	730
JTL2712380	1-2	380	M27 X 3	500	740
JTL2722380	2-2	380	M27 X 3	500	750
JTL2711400	1-1	400	M27 X 3	520	750
JTL2712400	1-2	400	M27 X 3	520	760
JTL2722400	2-2	400	M27 X 3	520	770
JTL2711430	1-1	430	M27 X 3	550	780
JTL2712430	1-2	430	M27 X 3	550	790
JTL2722430	2-2	430	M27 X 3	550	800
JTL2711450	1-1	450	M27 X 3	570	800
JTL2712450	1-2	450	M27 X 3	570	810
JTL2722450	2-2	450	M27 X 3	570	820
JTL2711470	1-1	470	M27 X 3	590	820
JTL2712470	1-2	470	M27 X 3	590	830
JTL2722470	2-2	470	M27 X 3	590	840
JTL2711500	1-1	500	M27 X 3	620	850
JTL2712500	1-2	500	M27 X 3	620	860
JTL2722500	2-2	500	M27 X 3	620	870
JTL2722550	2-2	550	M27 X 3	670	920
JTL2722570	2-2	570	M27 X 3	690	940

Material: Mild Steel



Top Link Assemblies

TOP LINK ASSEMBLIES

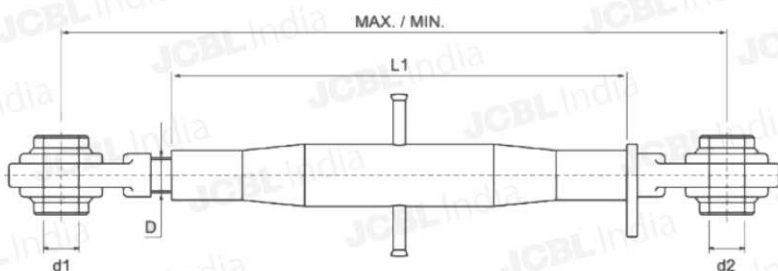
THREAD M 30 X 3 (HEAVY DUTY TYPE)

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL3022330H	2-2	330	M30 X 3	460	700
JTL3022370H	2-2	370	M30 X 3	500	740
JTL3022400H	2-2	400	M30 X 3	530	770
JTL3022450H	2-2	450	M30 X 3	580	820
JTL3022500H	2-2	500	M30 X 3	630	870
JTL3022600H	2-2	600	M30 X 3	730	970

THREAD M 30 X 3 (HEAVY DUTY TYPE)

Code	CAT d1 - d2	Pipe L1	Thread D	Min.	Max.
JTL3011370	1-1	370	M30 X 3	500	720
JTL3012370	1-2	370	M30 X 3	500	730
JTL3022370	2-2	370	M30 X 3	500	740
JTL3011400	1-1	400	M30 X 3	530	750
JTL3012400	1-2	400	M30 X 3	530	760
JTL3022400	2-2	400	M30 X 3	530	770
JTL3011450	1-1	450	M30 X 3	580	800
JTL3012450	1-2	450	M30 X 3	580	810
JTL3022450	2-2	450	M30 X 3	580	820
JTL3022460	2-2	460	M30 X 3	590	830
JTL3011500	1-1	500	M30 X 3	630	850
JTL3012500	1-2	500	M30 X 3	630	860
JTL3022500	2-2	500	M30 X 3	630	880
JTL3011520	2-2	520	M30 X 3	650	900
JTL3022550	2-2	550	M30 X 3	650	930
JTL3022560	2-2	560	M30 X 3	690	940
JTL3022600	2-2	600	M30 X 3	730	980
JTL3022650	2-2	650	M30 X 3	780	1030
JTL3022700	2-2	700	M30 X 3	830	1080
JTL3022720	2-2	720	M30 X 3	880	1100

Material: Mild Steel

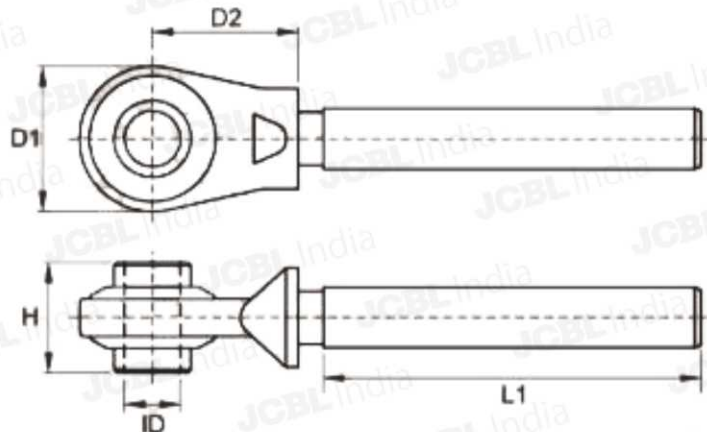


Top Link Ends



TOP LINK END (UNC)

Code	CAT	I.D.	Thread	L1	D1	D2	H
JTLER00	0	16	3/4 UNCR	105	47	30	25.4
JTLEL00	0	16	3/4 UNCL	105	47	30	25.4
JTLER11	1	19	1.1/8 UNCR	155	58	53	44
JTLEL11	1	19	1.1/8 UNCL	155	58	53	44
JTLER20	2	25.4	1.1/8 UNCR	190	66	58	51
JTLEL20	2	25.4	1.1/8 UNCL	190	66	58	51
JTLER22	2	25.4	1.1/8 UNCR	180	76	66	51
JTLEL22	2	25.4	1.1/8 UNCL	180	76	66	51



TOP LINK END (MM)

Code	CAT	I.D.	Thread	L1	D1	D2	H
JTLE22R01	1	19	M22 X 2.5R	95	50	58	44
JTLE22L01	1	19	M22 X 2.5L	95	50	58	44
JTLE22R02	1	19	M22 X 2.5R	120	50	58	44
JTLE22L02	1	19	M22 X 2.5L	120	50	58	44
JTLE24R03	1	19	M24 X 3R	60	50	58	44
JTLE24L03	1	19	M24 X 3L	60	50	58	44
JTLE24R04	1	19	M24 X 3R	85	50	58	44
JTLE24L04	1	19	M24 X 3L	85	50	58	44
JTLE24R05	1	19	M24 X 3R	120	50	58	44
JTLE24L05	1	19	M24 X 3L	120	50	58	44
JTLE24R06	1	19	M24 X 2.5R	120	50	58	44
JTLE24L06	1	19	M24 X 2.5L	120	50	58	44
JTLE27R07	1	19	M27 X 3R	120	50	58	44
JTLE27L07	1	19	M27 X 3L	120	50	58	44
JTLE27R08	1	19	M27 X 3R	155	50	58	44
JTLE27L08	1	19	M27 X 3L	155	50	58	44
JTLE27R09	2	25.4	M27 X 3R	135	56	66	51
JTLE27L09	2	25.4	M27 X 3L	135	56	66	51

Material: Mild Steel

Top Link Ends

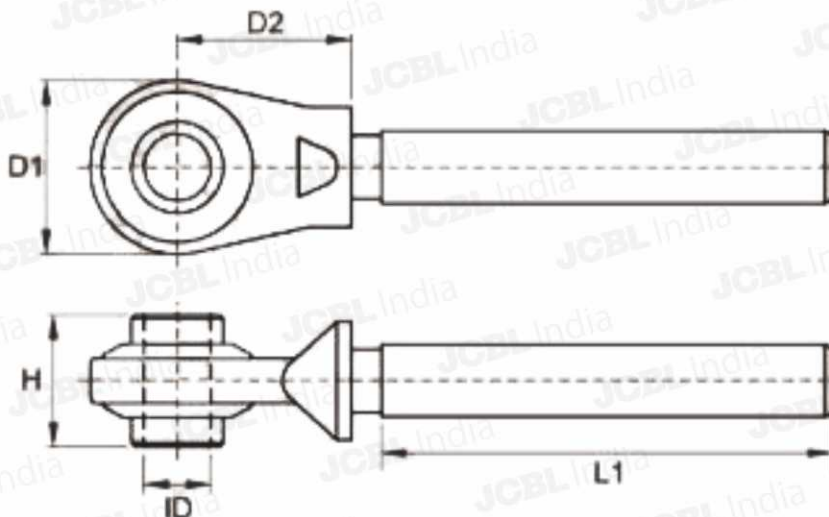
TOP LINK END (UNC)

Code	CAT	I.D.	Thread	L1	D1	D2	H
JTLE27R10	2	25.4	M27 X 3R	190	56	66	51
JTLE27L10	2	25.4	M27 X 3L	190	56	66	51
JTLE27R11	2	25.4	M27 X 3R	190	56	66	42
JTLE27L11	2	25.4	M27 X 3L	190	56	66	42
JTLE30R12	2	25.4	M30 X 3.5R	75	56	75	51
JTLE30L12	2	25.4	M30 X 3.5L	75	56	75	51

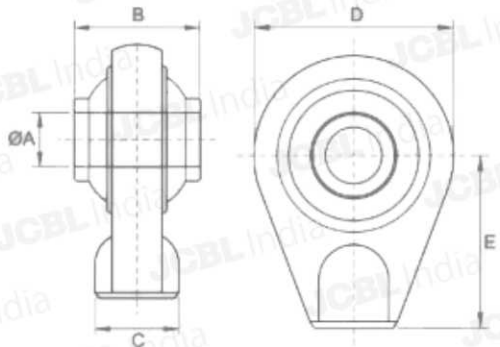
TOP LINK END (MM)

Code	CAT	I.D.	Thread	L1	D1	D2	H
JTLE30L14	1	19	M30 X 3.5L	120	60	62	44
JTLE30R14	1	19	M30 X 3.5R	120	60	62	44
JTLE30L15	2	25.4	M30 X 3.5L	120	56	75	51
JTLE30R15	2	25.4	M30 X 3.5R	120	56	75	51
JTLE30L16	1	19	M30 X 3.5L	170	60	63	44
JTLE30R16	1	19	M30 X 3.5R	170	60	63	44
JTLE30L17	2	25.4	M30 X 3.5L	180	56	75	51
JTLE30R17	2	25.4	M30 X 3.5R	180	56	75	51
JTLE30L18	1	19	M30 X 3L	170	60	62	44
JTLE30R18	1	19	M30 X 3R	170	60	62	44
JTLE30L19	2	25.4	M30 X 3L	180	56	75	51
JTLE30R19	2	25.4	M30 X 3R	180	56	75	51

Material: Mild Steel



Weld On Ends



WELD ON END

Code	A	B	C	D	E
JWOET01	19.2	44	25	53	48
JWOET02	20.2	44	25	53	48
JWOET03	19.2	44	25	53	48
JWOET04	19.2	44	26	55	65
JWOET05	19.2	44	30	62	34
JWOET06	20.3	44	30	62	34
JWOET07	22.1	44	30	62	34
JWOET08	19.2	44	34	62	60
JWOET09	22.1	44	34	62	60
JWOET10	20.1	44	34	62	60
JWOET11	19.2	44	30	62	50
JWOET12	20.1	44	30	62	50
JWOET13	22.1	44	34	62	58
JWOET14	19.2	44	34	62	58
JWOET15	19.2	35	26	62	55
JWOET16	22.1	35	26	62	55
JWOET17	19.2	51	38	75	65
JWOET18	25.2	51	38	75	65
JWOET19	30.2	51	38	75	65
JWOET20	19.2	51	45	72	70
JWOET21	22.1	51	45	72	70
JWOET22	25.4	51	45	72	70
JWOET23	30.2	51	45	72	70
JWOET24	25.4	51	38	90	85
JWOET25	30.2	51	38	90	85
JWOET26	19.2	51	50	85	70
JWOET27	25.4	51	50	85	70
JWOET28	25.4	51	50	83	65
JWOET29	30.2	42	50	83	65
JWOET30	30.2	55	50	83	65
JWOET31	35.2	35	50	83	65
JWOET32	35.2	55	50	83	65
JWOET33	30.2	55	50	92	65
JWOET34	30.2	44	50	92	65
JWOET35	35.2	35	50	92	65

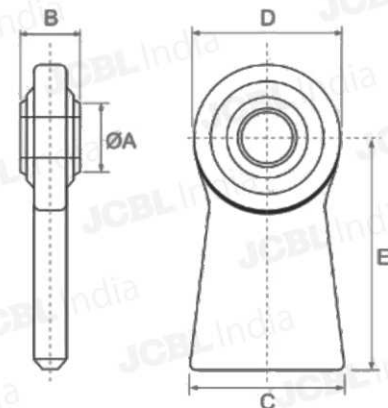
Material: Mild Steel

Weld On Ends

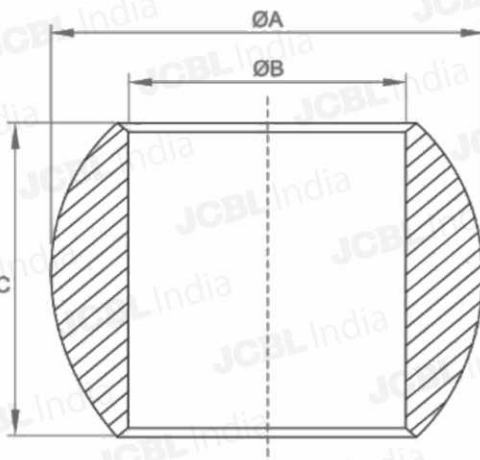
WELD ON END

Code	A	B	C	D	E
JWOEL01	16.2	20	30	46	60
JWOEL02	19.2	44	50	52	50
JWOEL03	20.2	44	50	52	50
JWOEL04	19.2	35	50	65	43
JWOEL05	22.1	35	50	65	43
JWOEL06	22.1	35	70	76	50
JWOEL07	25.4	35	70	76	50
JWOEL08	28.2	35	70	76	50
JWOEL09	22.1	35	70	83	55
JWOEL10	25.4	35	70	83	55
JWOEL11	28.2	35	70	83	55
JWOEL12	28.2	45	70	83	55
JWOEL13	25.4	35	70	80	80
JWOEL14	28.2	35	70	80	80
JWOEL15	28.2	45	70	80	80
JWOEL16	22.1	45	70	80	65
JWOEL17	25.4	45	70	80	65
JWOEL18	28.4	45	70	80	65
JWOEL19	30.2	45	70	80	65
JWOEL20	28.2	45	70	96	65
JWOEL21	34.4	45	70	96	65
JWOEL22	35.2	45	70	96	65
JWOEL23	37.4	45	70	96	65
JWOEL24	19.2	35	56	67	50
JWOEL25	22.1	35	56	67	50
JWOEL26	25.4	35	56	67	50
JWOEL27	22.1	35	70	67	75
JWOEL28	25.1	45	90	80	80
JWOEL29	28.2	45	90	106	90
JWOEL30	30.2	45	90	106	90
JWOEL31	34.4	45	90	106	90
JWOEL32	35.2	45	90	106	90
JWOEL33	37.4	45	90	106	90
JWOEL34	38.4	45	90	106	90
JWOEL35	28.4	45	70	80	110

Material: Mild Steel



Balls



LOWER LINK BALLS

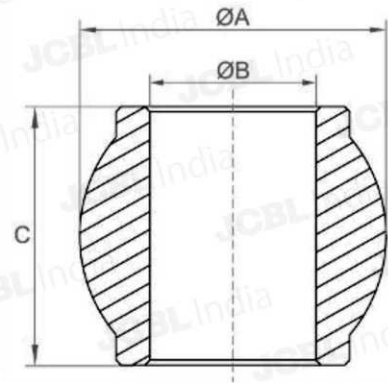
Code	A	B	C
JLLB441935	44.5	19	35
JLLB442235	44	22.1	35
JLLB452235	45.5	22.1	35
JLLB462833	46	28.4	33.5
JLLB482235	48	22.1	35
JLLB482535	48	25.4	35
JLLB502540	50	25.4	40
JLLB502940	50	29	40
JLLB503825	50.8	38	25
JLLB543555	54	35	55
JLLB562235	56	22.1	35
JLLB562245	56	22.1	45
JLLB562535	56	25.4	35
JLLB562835	56	28.4	35
JLLB562838	56	28.4	38
JLLB562845	56	28.4	45
JLLB562945	56	28.6	45
JLLB572945	56.5	28.6	45
JLLB572845	56.8	28.4	44.8
JLLB572235	57	22.1	35
JLLB572535	57	25.4	35
JLLB572538	57	25.4	38
JLLB572835	57	28.4	35
JLLB572838	57	28.4	38
JLLB572842	57	28.4	42
JLLB572844	57	28.4	44.5
JLLB602551	60	25.4	51
JLLB622845	62.5	28.6	45
JLLB623745	62.5	37	45
JLLB633745	63.5	37	45
JLLB642245	64	22	45
JLLB642845	64	28.4	45
JLLB643845	64	38	45
JLLB643045	64	30.5	45
JLLB643245	64	32.5	45
JLLB643545	64	35.5	45
JLLB643745	64	37.5	45

Balls

TOP LINK BALLS

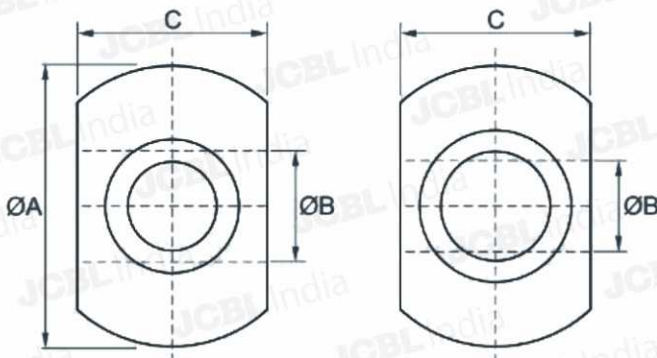
Code	A	B	C
JTLB321625	32	16	25.4
JTLB381525	38	15.9	25.4
JTLB381941	38	19	41
JTLB381944	38	19	44
JTLB38044	38	20	44
JTLB461944	46	19	44
JTLB462044	46	20	44
JTLB462541	46	25.4	41
JTLB462544	46	25.4	44
JTLB462545	46	25.4	45
JTLB462551	46	25.4	51
JTLB502251	50	22.1	51
JTLB502544	50	25.4	44
JTLB502551	50	25.4	51
JTLB511944	50.8	19	44
JTLB512544	50.8	25.4	44.5
JTLB512844	50.8	28.4	44.5
JTLB542551	54	25.4	51
JTLB543055	54	30	55
JTLB543251	54	32	51
JTLB543555	54	35	55
JTLB602551	60	25.4	51
JTLB603151	60	31.7	51
JTLB602550	60	25.4	50
JTLB603250	60	32.5	50

Material: C10, EN8D, 16MnCr5



BALL (DOUBLE BORE)

CODE	A	B	C
JBDB2228	56	22.1/28.7	44.5

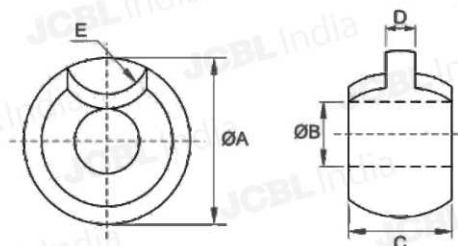


Balls



BALL WITH CUT

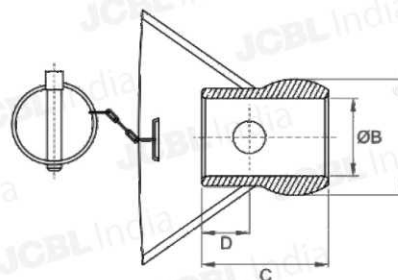
Code	A	B	C	D	E
JBWC22	56.5	22	35	10	R35
JBWC28	56.5	28.6	44.5	10	R35



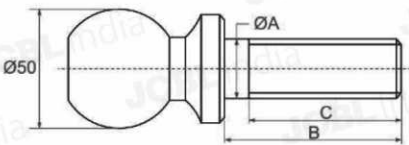
GUIDE CONE BALL

Code	A	B	C	D
JGCB5628	56	28.4	68	20
JGCB5637	56	37.6	68	20
JGCB6428	64	28.4	72	20
JGCB6432	64	32.5	72	20
JGCB6437	64	37	72	20

Material: C10

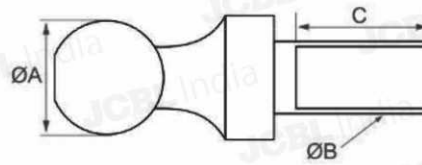


Balls



HITCH BALL

Code	Max. Load	ØA Inch	Thread ØB Inch	Length C Inch
JHB54 - 01	2000	1-7/8	3/4	1-3/4
JHB54 - 02	3500	2	3/4	1-3/4
JHB54 - 03	5000	2	1	2-1/8
JHB54 - 04	7500	2-5/16	1-1/4	2-1/8



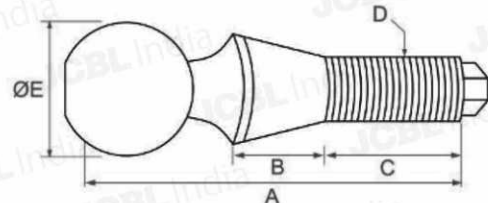
HITCH BALL

Code	ØA	B	C
JHB54 - 08	19	70	57
JHB54 - 09	22	70	57
JHB54 - 10	25.4	70	57



HITCH BALL

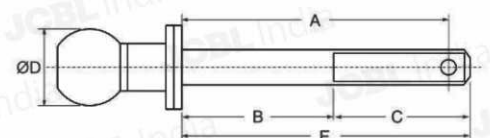
Code	Dim. A mm	Dim. B mm	Dim. C mm	Thread D mm	ØE mm
JHB54 - 05	210.3	50.3	76.2	1.1/2-12UNF	58.73



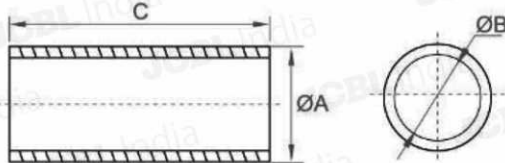
HITCH BALL

Code	Dim. A mm	Dim. B mm	Dim. C mm	ØD mm	Dim. E mm	Thread Size
JHB54 - 06	162	100	90	50	190	7/8"
JHB54 - 07	162	100	90	50	190	1"

Material: Mild Steel, EN8D



Bushes



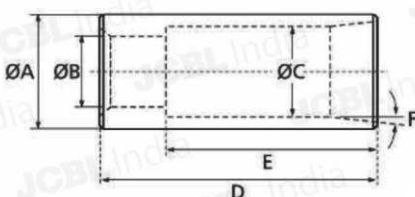
REPLACEMENT BUSHES

Code	ØA mm	ØB mm	C mm
JRB191641	19	16	41
JRB221625	22	16	35
JRB251941	25.4	19	41
JRB251951	25.4	19	50.8
JRB282245	28.4	22.2	44.5
JRB282263	28.4	22.2	63
JRB282235	28.6	22.2	35
JRB282244	28.6	22.2	44
JRB282251	28.6	22.2	50.8
JRB322551	32	25.4	50.8
JRB362845	36.5	28.6	44.5



TINE BUSHES

CODE	Outer ØA mm	Inner ØB mm	Inner ØC mm	Length D mm	Length E mm	Angle F Ship	Weight kg.
J25TIB024	38	25.4	31	95	74	4° 30'	0.3
J25TIB008	40	23	25	105	78	5°	0.45
J25TIB006	41	24	32	110	79	5°	0.51
J25TIB007	41	24	32	110	79	5°	0
J25TIB003	41	25.4	30	108	80	5° 30'	0.5
J25TIB018	45	25		110	0	5°	0.765
J25TIB010	50	23	29	110	85	6°	1.8
J25TIB009	50	25	29	110	85	6°	1.08
J25TIB016	50	28		105	0	10°	1.05
J25TIB004	50	30	36	108	80	5° 30'	0.76
J25TIB011	50	30	39	110	84	6°	1.63
J25TIB025	51	25	32	110	109	5° 30'	1.085
J25TIB005	51	30	38	110	86	5°	0.755
J25TIB012	55	32		120	0	4° 30'	1.24
J25TIB002	57	12.59	40	120	105	5° 30'	0
J25TIB047	33	0	14	63	46	3°	0.292
J25TIB048	33	0	16.5	63	48	1.5°	0.281
J25TIB049	33	0	16.5	63	48	1.5°	0.263
J25TIB050	33	0	16.5	63	48	1.5°	0.281
J25TIB051	33	0	16.5	63	48	1.5°	0.256
J25TIB052	45	22	28	97	75	5°	1.27
J25TIB053	50	32	39	110	84	5.5°	1.02
J25TIB054	60	32	39	110	84	5.5°	1.8



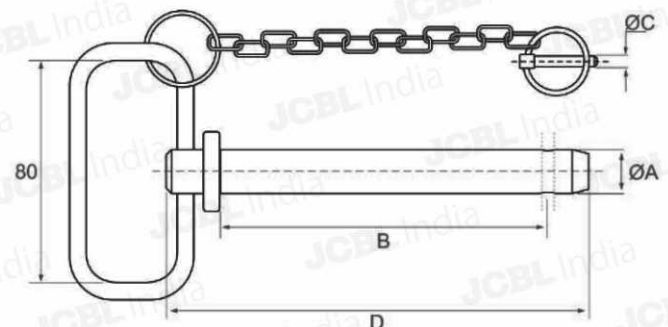
Material: Mild Steel

Pins

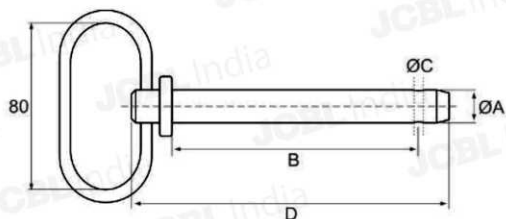
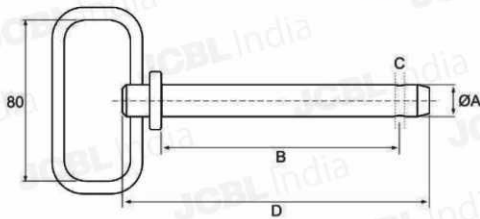
HITCH PIN WITH CHAIN & LINCH PIN

Code	A	B	C	D
JHPWLP12093	12.7	92.5	6.5	127
JHPWLP12111	12.7	111	6.5	146
JHPWLP16103	15.9	103	6.5	136
JHPWLP16111	15.9	111	6.5	146
JHPWLP16165	15.9	165	6.5	200
JHPWLP19102	19	102	6.5	140
JHPWLP19110	19	110	6.5	147
JHPWLP19111	19	111	8.5	148
JHPWLP19115	19	115	12	153
JHPWLP19164	19	165	8.5	200
JHPWLP19165	19	165	6.5	204
JHPWLP19166	19	165	8.5	204
JHPWLP22115	22	115	6.5	153
JHPWLP22128	22	128	6.5	168
JHPWLP22164	22	165	6.5	200
JHPWLP22165	22	165	10	204
JHPWLP25165	25	165	10	204
JHPWLP25166	25	165	6.5	204
JHPWLP25189	25	189	12	227
JHPWLP28100	28	100	12	138
JHPWLP28120	28	120	10	158
JHPWLP28156	28	156	12	196
JHPWLP28165	28	165	6.5	204
JHPWLP28190	28	190	6.5	228
JHPWLP28189	28	189	12	228
JHPWLP30183	30	183	12	220
JHPWLP32162	32	162	6.5	204
JHPWLP32189	32	189	12	227
JHPWLP32165	32	165	10	204
JHPWLP32191	32	191	6.5	228
JHPWLP32189	35	189	12	227
JHPWLP32187	38	187	12	227

Material: Mild Steel, EN8



Pins



HITCH PIN

Code	A	B	C	D
JHP12089	12.7	89	4	127
JHP12102	12.7	102	4	136
JHP12108	12.7	108	5	144
JHP12114	12.7	114	5	150
JHP16089	15.9	89	5	127
JHP16102	15.9	102	5	136
JHP16108	15.9	108	5	144
JHP16114	15.9	114	5	150
JHP16127	15.9	127	6	165
JHP16152	19	152	6	192
JHP19102	19	102	8	136
JHP19108	19	108	8	144
JHP19114	19	114	8	150
JHP19127	19	127	8	165
JHP19140	19	140	8	178
JHP19152	19	152	8	190
JHP19158	22	158	8	196
JHP22108	22	108	10	144
JHP22114	22	114	10	150
JHP22127	22	127	10	165
JHP22152	22	152	10	190
JHP22158	22	158	10	198
JHP22165	22	165	10	204
JHP25108	25.4	108	10	144
JHP25114	25.4	114	10	150
JHP25152	25.4	152	10	190
JHP25158	25.4	158	10	204
JHP25165	25.4	165	10	228
JHP25190	25.4	190	10	150
JHP28114	28	114	12	190
JHP28152	28	152	12	198
JHP28158	28	158	12	198
JHP28165	28	165	12	204
JHP28190	28	190	12	228
JHP32152	32	152	12	190
JHP32158	32	158	12	198
JHP32165	32	165	12	204
JHP32190	32	190	12	230
JHP35190	35	190	12	230
JHP38190	38	190	12	230

ORANGE HITCH PIN WITH HAIR PIN

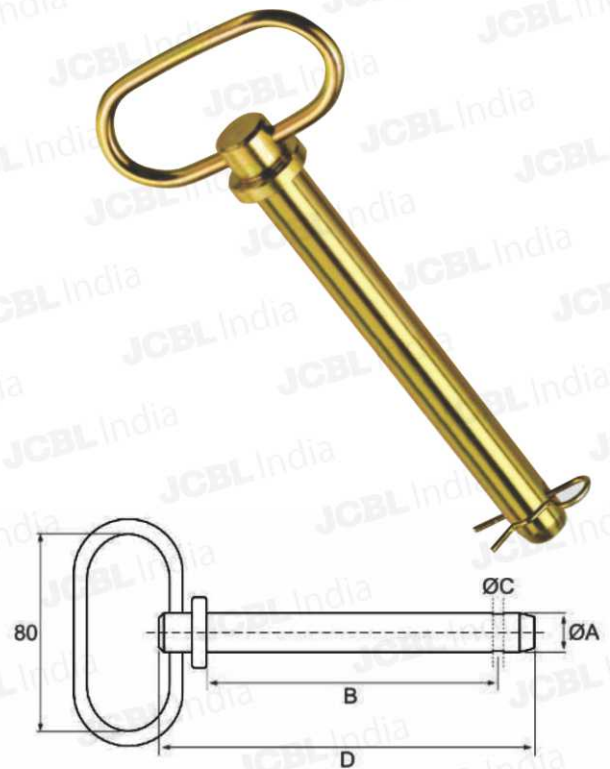
Code	A	B	C	D
JOHP16155	16	155	4	192
JOHP19104	19	104	5	141
JOHP19162	19	162	5	199
JOHP22168	22	168	5	205
JOHP25175	25.4	175	6	212

Material: Mild Steel, EN8

Pins

HITCH PIN WITH HAIR PIN

Code	A	B	C	D
JHPWRP12090	12.7	90	4	125
JHPWRP12105	12.7	105	3	142
JHPWRP12110	12.7	110	4	147
JHPWRP16105	15.9	105	4	136
JHPWRP16149	15.9	149	3.5	186
JHPWRP16162	16	162	4	199
JHPWRP19098	19	98	4.5	130
JHPWRP19110	19	110	4.5	147
JHPWRP19157	19	157	4.5	194
JHPWRP19162	19	162	4.5	199
JHPWRP22110	22	110	5	147
JHPWRP22157	22	157	5	194
JHPWRP22162	22	162	5	199
JHPWRP25103	25	103	5	140
JHPWRP25110	25.4	110	5.5	147
JHPWRP25158	25	158	6	194
JHPWRP25162	25	162	6	199
JHPWRP25181	25	181	6	214
JHPWRP25118	25	118	6	155
JHPWRP28183	28	183	7	220
JHPWRP28162	28.6	162	6.5	199
JHPWRP32162	32	162	7	199



RED HANDLE HITCH PIN

Code	A	B
JRHHP12095	12.7	90
JRHHP16105	15.8	105
JRHHP16143	15.8	143
JRHHP19105	19	105
JRHHP19165	19	165
JRHHP22105	22	105
JRHHP22165	22.4	165
JRHHP25118	25.4	115
JRHHP25133	25.4	133
JRHHP25203	25.4	203
JRHHP28220	28.5	220
JRHHP32220	31.75	220
JRHHP38220	38.1	220

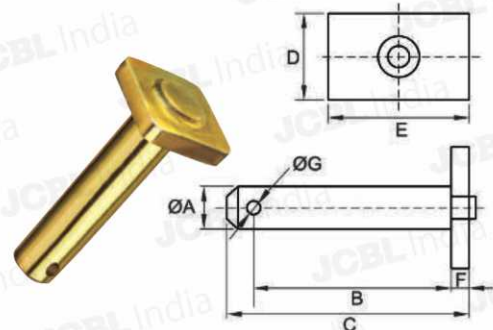


Material: EN8, EN15, En19
Hardness: 28-32 HRC

Pins

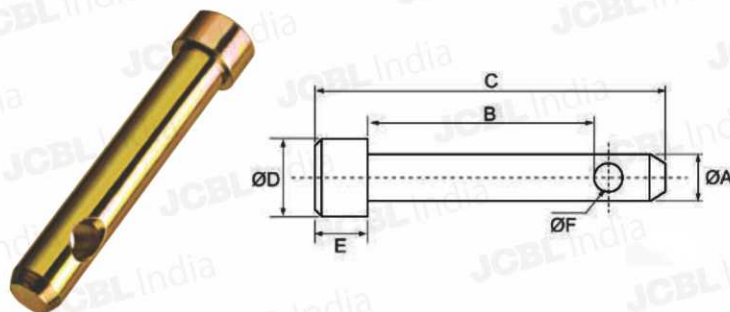
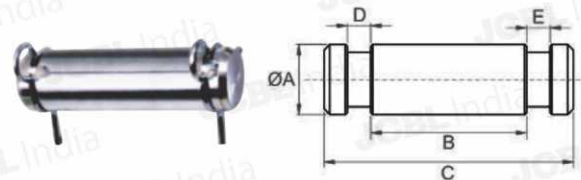
SQUARE HEAD PINS

Code	A	B	C	D	E	F	G
JSHP19088	19	88	109	40	65	8	6
JSHP24088	24	88	109	40	65	8	6



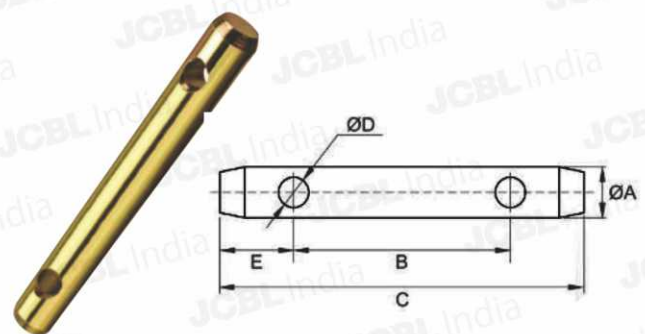
CYLINDER PINS

Code	A	B	C	D	E
JCLP18052	18	52	70	6	6
JCLP18072	18	72	90	6	6
JCLP18082	18	82	100	6	6
JCLP20058	20	58	76	6	6
JCLP22052	22	52	70	6	6
JCLP24091	24	91	109	6	6
JCLP26057	26	57	76	6	6
JCLP28091	28	91	109	6	6



SPECIAL TOP LINK PINS

Code	A	B	C	D	E	F
JTLP12057S	12	57	70	18	4	5
JTLP16081S	16	81	98	24	4.5	6.5
JTLP16059S	16	59	76	24	7	6.5
JTLP19060S	19	60	82	27	7	6.5
JTLP19093S	19	93	112	27	6	6.5
JTLP22120S	22	120	151	37	15	8.5
JTLP22135S	22	135	170	37	15	8.5
JTLP25120S	25	120	158	40	15	8.5
JTLP25175S	25	175	214	40	15	8.5
JTLP28155S	28	155	193	45	15	10.5
JTLP19080S	19	80	120	25	15	11.5
JTLP22060S	22	60	95	28	15	11.5
JTLP25085S	25	85	125	32	15	11.5
JTLP28060S	28	60	95	34	15	11.5



TOP LINK PIN WITHOUT HEAD

Code	A	B	C	D	E
JTLPOH19140	19	96	140	12	22
JTLPOH19170	19	126	170	12	22
JTLPOH19207	19	163	207	12	22
JTLPOH19254	19	210	254	12	22
JTLPOH25164	25	120	164	12	22

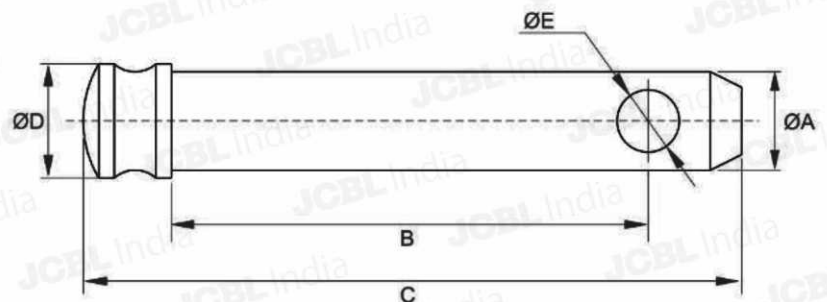
Material: Mild Steel, EN8

Pins

TOP LINK PIN

Code	A	B	C	D	E
JTLP16076	16	76	113	19	7
JTLP16082	16	82	112	19	7
JTLP19052	19	52	90	22	12
JTLP19057	19	57	90	22	12
JTLP19076	19	76	112	22	12
JTLP19092	19	92	127	22	12
JTLP19095	19	95	133	28	12
JTLP19105	19	105	135	28	10
JTLP19125	19	125	155	28	10
JTLP19145	19	145	175	28	10
JTLP22076	22	76	114	25	12
JTLP22094	22	94	132	25.4	12
JTLP22105	22	105	136	34	12
JTLP22110	22	110	140	25	12
JTLP22125	22	125	158	30	11
JTLP22145	22	145	178	30	11
JTLP25076	25	76	115	28	12
JTLP25085	25	85	124	32	11
JTLP25095	25	95	132	28	12
JTLP25125	25	125	156	32	11
JTLP25086	25	86	123	28	12
JTLP25110	25	110	148	28	12
JTLP25116	25	116	154	28	12
JTLP25142	25	142	180	28	12
JTLP28103	28	103	145	32	12
JTLP28125	28	125	156	34	12
JTLP28145	28	145	178	34	12
JTLP28159	29	159	197	32	12
JTLP31118	32	118	160	38	12
JTLP32105	32	105	145	42	12
JTLP32125	32	125	164	38	12
JTLP32136	32	136	175	38	12

Material: Mild Steel, EN8

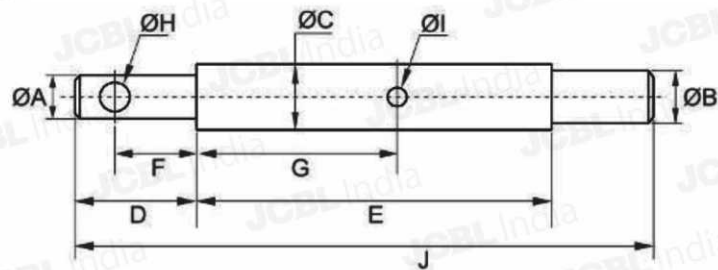


Pins



INTER CHANGEABLE IMPLEMENT MOUNTING PIN

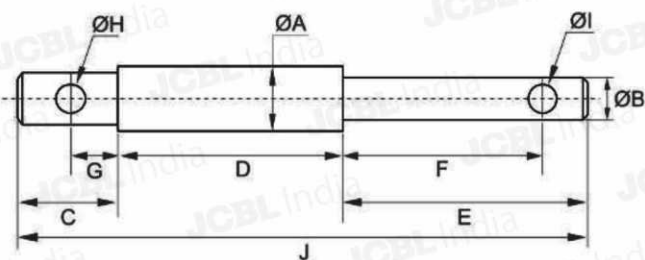
Code	A	B	C	D	E	F	G	H	I	J
JDMP20200	22	22	28	55	115	40	67	12	6.5	200
JDMP25200	25	22	28	55	115	40	67	12	6.5	200



DOUBLE IMPLEMENT MOUNTING PIN

Code	A	B	C	D	E	F	G	H	I	J
JDMP25210	25	19	40	70	100	80	20	12	12	210
JDMP25212	25	19	38	96	78	62	22	12	12	212
JDMP25170	25	19	26	66	78	70	18	6.5	6.5	170
JDMP28200	28	22	35	75	90	75	20	12	12	200
JDMP28210	28	22	40	70	100	80	20	12	12	210
JDMP28230	28	22	40	90	100	80	20	12	12	230
JDMP28229	28.6	22.2	40	89	100	80	20	12	12	229
JDMP32250	32	25	40	115	95	81	26	12	12	250
JDMP36277	36.5	28	36	150	91	81	26	12	12	277
JDMP36290	36.5	28	45	150	95	80	28	12	12	290

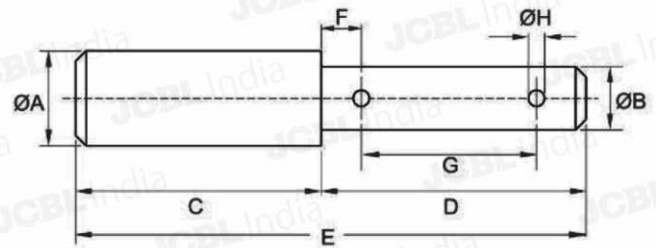
Material: Mild Steel, EN8



Pins

IMPLEMENT PIN

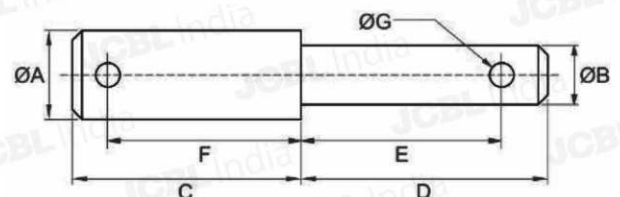
Code	A	B	C	D	E	F	G	H
JDMP25210	25	19	40	70	100	80	20	12
JDMP25212	25	19	38	96	78	62	22	12
JDMP25170	25	19	26	66	78	70	18	6.5
JDMP28200	28	22	35	75	90	75	20	12
JDMP28210	28	22	40	70	100	80	20	12
JDMP28230	28	22	40	90	100	80	20	12
JDMP28229	28.6	22.2	40	89	100	80	20	12
JDMP32250	32	25	40	115	95	81	26	12
JDMP36277	36.5	28	36	150	91	81	26	12
JDMP36290	36.5	28	45	150	95	80	28	12



WELD ON END MOUNTING PIN

Code	A	B	C	D	E	F	G
JWOMP0	28	22	62.5	84.5	70.5	47	12
JWOMP1	28	22	76.5	104.5	88	60	12
JWOMP2	28	22	85	105	85	62	12
JWOMP3	28	22	103	78	60	87.3	12
JWOMP4	28	22	120	56	39	92	12
JWOMP5	28.6	22	76	105	87.3	60	12
JWOMP6	34	28	61	80	62	43.5	12

Material: Mild Steel, EN8



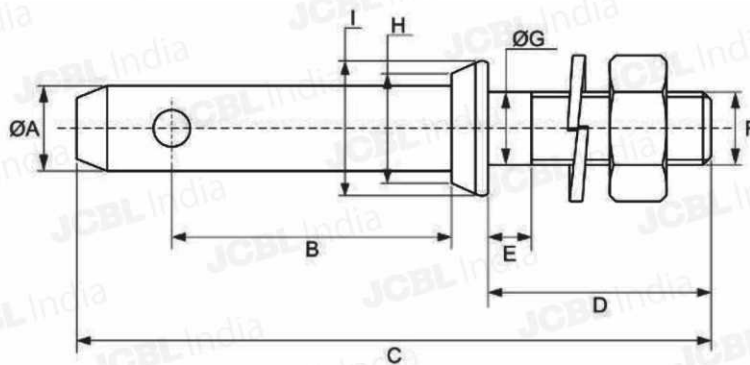
Pins



LOWER LINK PIN

Code	A	B	C	D	E	F	G	H	I
JLLP2201M	22	50	130	40	5	20x1.5	20	32	38
JLLP2202M	22	50	140	40	14	22x1.5	22	30	38
JLLP2203M	22	50	140	40	14	22x1.5	28	30	38
JLLP2204U	22	51	149	54	11	7/8" UNF	22	30	36
JLLP2205U	22	51	140	48	6	3/4" UNF	19	30	36
JLLP2206U	22	51	140	43	11	5/8" UNF	22	30	36
JLLP2207U	22	51	146	38	22	7/8" UNF	28.6	30	36
JLLP2208U	22	51	146	50.8	9.5	7/8" UNC	28.6	32	38
JLLP2209U	22	51	146	50.8	9.5	1" UNF	25.4	30	36
JLLP2210U	22	51	138	38	14	7/8" UNF	28.6	30	36
JLLP2211M	22	51	128	38	10	20x1.5	20	30	36
JLLP2212M	22	51	128	38	10	20x1.5	20	30	36
JLLP2213M	22	60	150	40	20	22x1.5	22	32	38
JLLP2214M	22	60	150	40	20	22x1.5	28	32	38
JLLP2215M	22	60	146	40	20	22x1.5	25	32	32
JLLP2216U	22	51	140	45	10	7/8" UNF	22	30	34
JLLP2217U	22	64	165	56	16	7/8" UNF	22.2	32	38
JLLP2518M	25	60	150	40	20	22x1.5	25	34	40
JLLP2519M	25	60	150	40	20	22x1.5	28	32	38
JLLP2820M	28	50	155	30	50	30x2.0	30	48	50
JLLP2821M	28	55	150	45	14	22x1.5	24	36	42
JLLP2822M	28	55	150	45	15	24x1.5	24	37	43
JLLP2823M	28	55	150	45	14	27x1.5	28	38	43

Material: Mild Steel, EN8

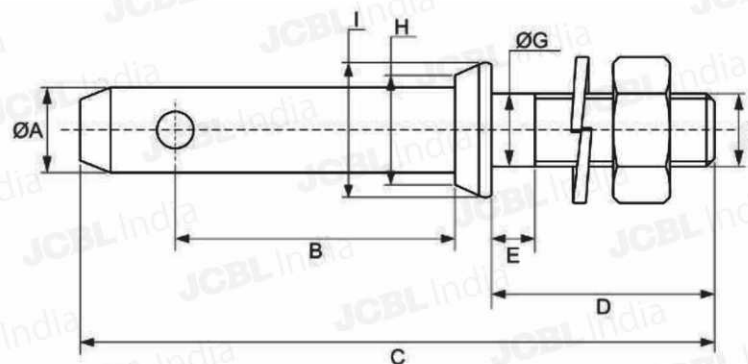


Pins

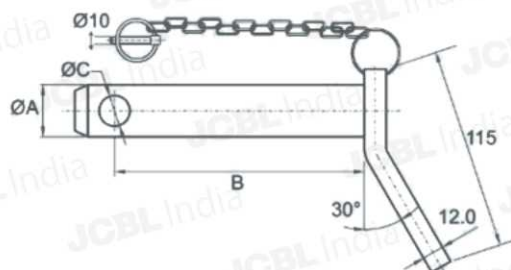
LOWER LINK PIN

Code	A	B	C	D	E	F	G	H	I
JLLP2824M	28	58	147	48	10	27x1.5	27	37	43
JLLP2825M	28	58	147	48	10	27x1.5	27	48	50
JLLP2826M	28	60	150	45	14	27x1.5	22	38	44
JLLP2827M	28	60	150	40	20	27x1.5	28	38	44
JLLP2828M	28	60	150	40	20	27x1.5	22	38	44
JLLP2829M	28	60	150	40	20	27x1.5	24	38	44
JLLP2830M	28	62	147	38	20	27x1.5	28	48	50
JLLP2831M	28	64	160	38	25	27x1.5	28	38	44
JLLP2832M	28	65	160	30	40	30x2	30	48	50
JLLP2833M	28	71	160	40	30	30x2	30	48	50
JLLP2834U	28.6	51	134	42	11	7/8" UNF	22	37	43
JLLP2835U	28	51	159	60	16	9/8" UNF	28.6	38	44
JLLP2836U	28.6	51	149	36.5	24	3/4" UNF	25.4	38	44
JLLP2837U	28.6	57	159	60	16	9/8" UNF	28.6	37	43
JLLP2838U	28.6	60	149	51	9.5	9/8" UNF	28.6	37	43
JLLP2839U	28.6	60	149	50.8	9.5	1" UNF	25.4	38	44
JLLP2840U	28.6	60	149	54	6.3	3/4" UNF	19	38	44
JLLP2841U	28.6	60	149	38	22	7/8" UNF	28.6	38	44
JLLP2842U	28.6	60	137	35	12.7	7/8" UNF	22	38	44
JLLP2843U	28.6	60	145	44	12.7	7/8" UNF	22	38	44
JLLP2844U	28.6	63.15	160	54	14	7/8" UNF	22.2	38	44
JLLP3645U	36	54	149	48	16	9/8" UNF	28.6	46	52
JLLP3646U	36.5	58	149	45	14	1.3/8" UNF	35	45	52
JLLP3647M	36.5	61	165	60	11	27X1.5	27	48	50

Material: Mild Steel, EN8



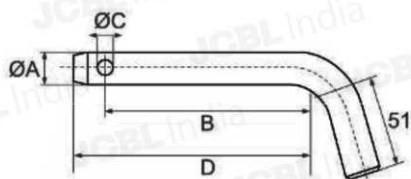
Pins



BENT HANDLE HITCH PIN

Code	A	B	C
JBHHP19123	19	123	12
JBHHP19135	19	135	12
JBHHP19175	19	175	12
JBHHP22123	22	123	12
JBHHP22135	22	135	12
JBHHP22175	22	175	12
JBHHP25123	25	123	12
JBHHP25135	25	135	12
JBHHP25175	25	175	12
JBHHP28135	28	135	12
JBHHP28175	28	175	12
JBHHP28123	28	123	12
JBHHP32175	32	175	12

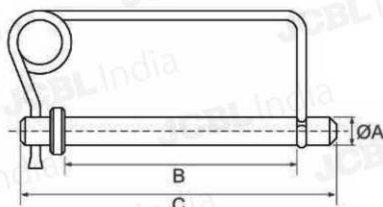
Material: Mild Steel, EN8



BENT TYPE HITCH PIN

Code	A	B	C	D
JBHP12076	12.7	76	4	85
JBHP16076	15.9	76	5	88
JBHP16089	15.9	89	5	102
JBHP19089	19	89	5	102
JBHP19099	19	99	5	111

Material: Mild Steel, EN8



WIRE LOCK HITCH PIN

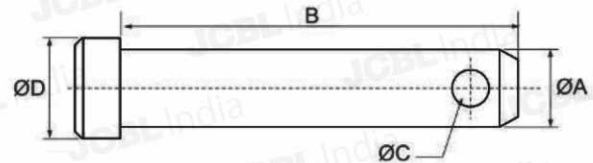
Code	A	B	C
JWLHP12102	12	102	140
JWLHP16102	16	102	140
JWLHP19102	19	102	140
JWLHP19152	19	152	190
JWLHP22152	22	152	190
JWLHP25152	25	152	190

Material: Mild Steel, Spring Steel

Pins

STANDARD CLEVIS PINS

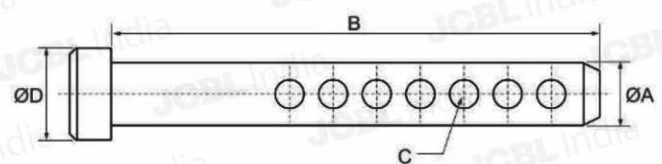
Code	A	B	C	D
JSCP4516	4.5	16	2.5	9
JSCP6020	6.5	20	2.5	10
JSCP6025	6	25	2.5	10
JSCP8019	8	19	3	12
JSCP8024	8	24	3	12
JSCP8028	8	28	3	12
JSCP8032	8	32	3	12
JSCP8038	8	38	3	12
JSCP8045	8	45	3	12
JSCP1025	10	25	4	12
JSCP1032	10	32	4	14
JSCP1045	10	45	4	14
JSCP1132	11	32	4	15
JSCP1145	11	45	4	15
JSCP1238	12	38	4	16
JSCP1250	12	50	4	16



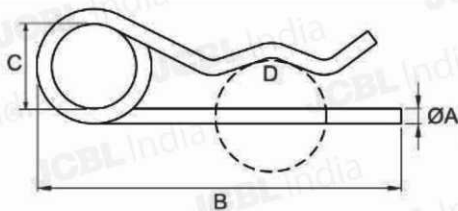
UNIVERSAL CLEVIS PINS

Code	A	B	C	D	No. of Holes
JUCP6050	6	50	2.5	9	5
JUCP8050	8	50	3	12	5
JUCP1050	10	50	4	14	5
JUCP1150	11	50	4	15	5
JUCP1163	11	63	4	15	5
JUCP1176	11	76	4	15	7
JUCP1250	12	50	4	16	5
JUCP1263	12	63	4	16	7
JUCP1276	12	76	4	16	7
JUCP1676	16	76	5	20	7
JUCP1976	19	76	6	24	7

Material: Mild Steel, EN8



Pins



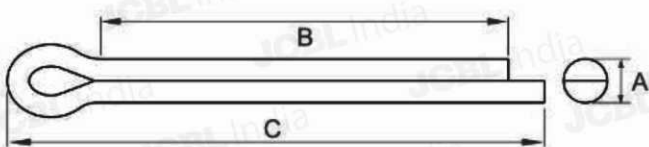
HAIR PIN/GRIP CLIP, DOUBLE SPIRE

Code	A	B	C	D
JRPD02065	2	65	13	10-12
JRPD03071	3	71	18	12-16
JRPD04077	4	77	22	16-30
JRPD04093	4	93	22	17-24
JRPD05116	5	116	26	17-28
JRPD06143	6	143	30	32-48
JRPD07162	7	162	30	30-45

SPLIT PINS

Code	A	B	C
JCP1620	1.6	20	28
JCP1625	1.6	25	33
JCP2020	2	20	28
JCP2025	2	25	33
JCP2028	2	28	35
JCP2032	2	32	40
JCP2040	2	40	50
JCP2520	2.5	20	28
JCP2540	2.5	40	50
JCP3225	3.2	25	35
JCP3240	3.2	40	50
JCP4025	4	25	35
JCP4032	4	32	45
JCP4036	4	36	48
JCP5050	5	50	63
JCP5070	5	70	85
JCP6350	6.3	50	64
JCP6370	6.3	70	85
JCP6380	6.3	80	98
JCP8063	8	63	87
JCP8080	8	80	104
JCP80100	8	100	124
JCP80125	8	125	150
JCP1063	10	63	91
JCP10125	10	125	153
JCP13125	13	125	160
JCP13140	13	140	175

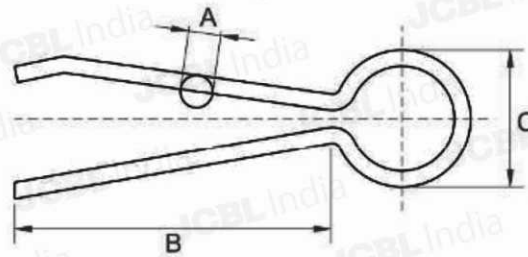
Material: Spring Steel



Pins

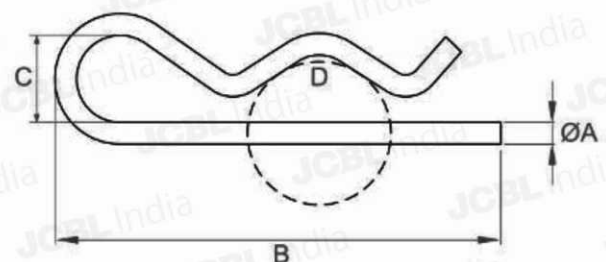
CLIPS

Code	A	B	C
JDSC315	3 X 1.5	38	17
JDSC525	5 X 2.5	56	27



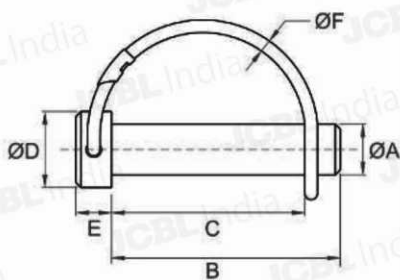
HAIR PIN/GRIP CLIP, SINGLE SPIRE

Code	A	B	C	D
JRPS20044	2	44	13	10-12
JRPS20051	2	51	13	10-12
JRPS20057	2	57	17	10-12
JRPS25046	2.5	46	13	11-13
JRPS25062	2.5	62	13	11-13
JRPS30052	3	52	18	12-16
JRPS30065	3	61	18	12-16
JRPS35067	3.5	67	18	15-21
JRPS35080	3.5	80	18	15-21
JRPS40076	4	76	18	16-30
JRPS40083	4	83	18	16-30
JRPS40090	4	90	18	16-30
JRPS45083	4.5	83	20	16-30
JRPS45093	4.5	93	20	20-30
JRPS50100	5	100	24	20-35
JRPS50108	5	108	30	20-35
JRPS60114	6	114	24	28-45
JRPS60120	6	120	30	28-45
JRPS60115	6	115	42	28-45
JRPS70105	7	105	42	30-42
JRPS70163	7	163	45	30-45
JRPS80156	8	156	52	30-45
JRPS80162	8	162	45	45-60
JRPS10158	10	158	42	30-45



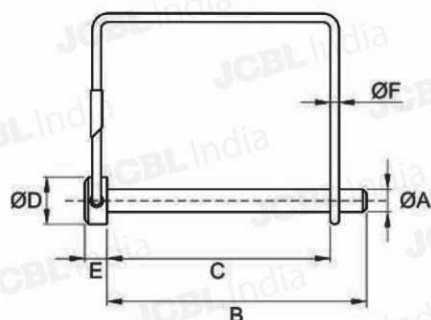
Material: Spring Steel

PTO Pins



PTO PINS

Code	A	B	C	D	E	F
JPTO0638R	6	45	38	12	6	2.5
JPTO0658R	6	65	58	12	6	2.5
JPTO0838R	8	45	38	15	7	2.5
JPTO0858R	8	65	58	15	7	2.5
JPTO1038R	10	45	38	18	8	2.5
JPTO1058R	10	65	58	18	8	2.5



PTO PINS

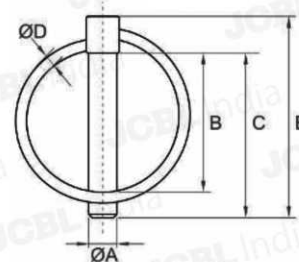
Code	A	B	C	D	E	F
JPTO0645R	6	53	45	12	6	2.5
JPTO0657R	6	65	57	12	6	2.5
JPTO0857R	8	65	57	15	7	2.5
JPTO0863R	8	70	63	15	7	2.5
JPTO1057R	10	65	57	18	8	2.5
JPTO1063R	10	70	63	18	8	2.5
JPTO1070R	10	80	57	18	10	2.5

Material: Mild Steel, Spring Steel

Linch Pins

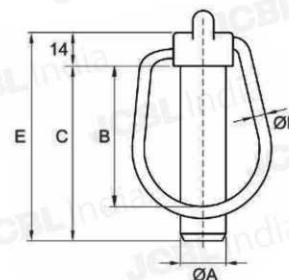
LINCH PINS

Code	A	B	C	D	E
JLP45035	4.5	28.6	35	44	3
JLP45041	4.5	33	41	51	3
JLP47035	4.76	28.6	35	44	3
JLP60045	6	36.5	45	54	3.2
JLP60045HD	6	36.5	45	54	3.7 Black
JLP63045	6.35	36.5	45	54	3.2
JLP70045	7	36.5	45	55	3.3
JLP80045	8	36.5	45	54	3.3
JLP80045HD	8	36.5	45	54	3.7 Black
JLP90045	9	36.5	45	56	3.3
JLP95051	9.5	39	51	62	3.3
JLP10045	10	36.5	45	56	3.5
JLP11045	11	36.5	45	56	3.5
JLP11051HD	11	39	51	66	4.5 Black
JLP11051	11	39	51	62	3.5



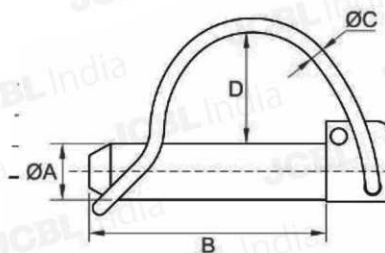
FORGED LINCH PINS

Code	A	B	C	D	E
JFLP11	11	48	52	4	66
JFLP15	15	56	60	4	74



LINCH PIN FOR TUBE (Square Head)

Code	A	B	C	D
JPLP0640	6	40	3	18
JPLP0645	6	45	3	22
JPLP0840	8	40	3	18
JPLP0845	8	45	3	22
JPLP0850	8	50	3	25
JPLP1050	10	50	4	25
JPLP1058	10	58	4	25
JPLP1258	12	58	4	25



Material: Mild Steel, Spring Steel

Levelling Assembly

LEVELLING ASSEMBLY
JLA01



LEVELLING ASSEMBLY
JLA02



LEVELLING ASSEMBLY
JLA03



LEVELLING ASSEMBLY
JLA04



LEVELLING ASSEMBLY
JLA05



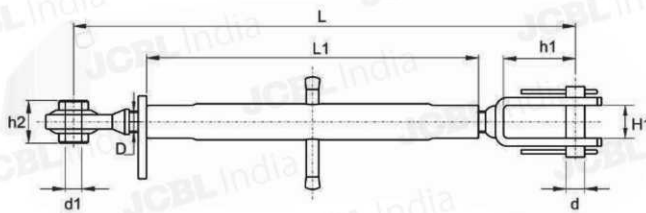
LEVELLING ASSEMBLY
JLA06



Levelling Arms

ADJUSTABLE LEVELLING ARM

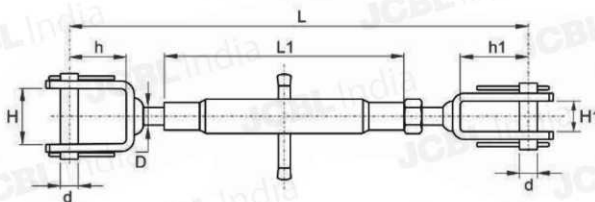
Code	L		L1	D	d	H1	h1	d1	h2
	MIN	MAX							
JALA19230	380	530	530	24 X 3	18	24	72	19.2	44
JALA22230	380	530	230	24 X 3	18	24	72	22.1	35
JALA19260	410	560	260	24 X 3	18	24	72	19.2	44
JALA22260	410	560	260	24 X 3	18	24	72	22.1	35
JALA22340	490	700	340	24 X 3	16	24	72	22.1	35
JALA22380	520	730	380	24 X 3	16	24	72	22.1	35



ADJUSTABLE LEVELLING ARM

Code	L		L1	D	d	H	h	H1	h1
	MIN	MAX							
JALA18200	380	530	200	22 x 3.5	18	30	60	24	72
JALA18260	450	600	260	24 x 3	18	40	70	24	72
JALA18290	500	650	290	27 x 3	18	40	70	24	72

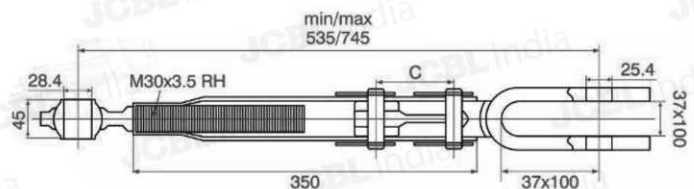
Material:



LEVELLING ASSEMBLY



Material: Mild Steel, EN8

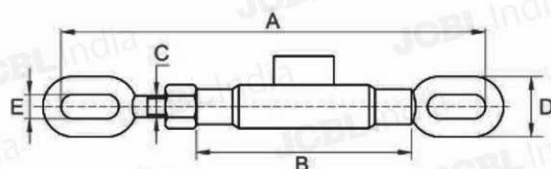


Stabilizer Assembly



STABILIZER ASSEMBLY

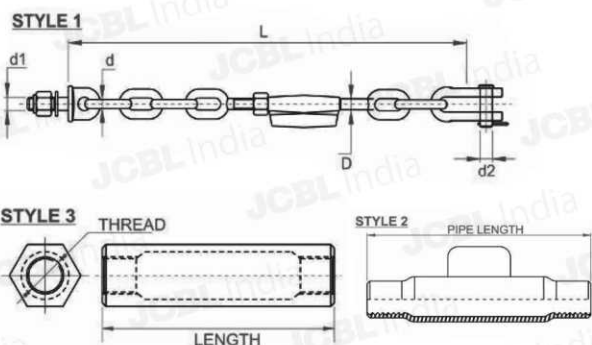
Code	L		B	C	D	E
	MIN	MAX				
JSA275	275	325	130	20X2.5	38	14
JSA280	280	345	150	22X2.5	38	14
JSA300	300	365	150	24X2.5	55	25



STABILIZER CHAIN ASSEMBLY

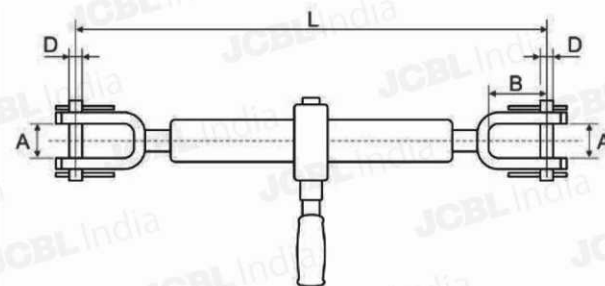
Code	STYLE	L min	D	d1	d	d2
JCA1420	1	420	16X2	18	12	12
JCA1500	1	500	16X2	18	12	12
JCA1580	1	580	16X2	18	12	12
JCA2480	2	480	16X2	20	10	14
JCA2570	2	570	20X2.5	20	12	14
JCA2635	2	635	16X2	20	12	14
JCA2670	2	670	20X2.5	20	12	14
JCA2580	2	580	20X2.5	20	12	14
JCA2460	2	460	20X2.5	20	12	14
JCA3570	3	570	20X2.5	20	12	14
JCA3600	3	600	20X2.5	20	12	14

Material:

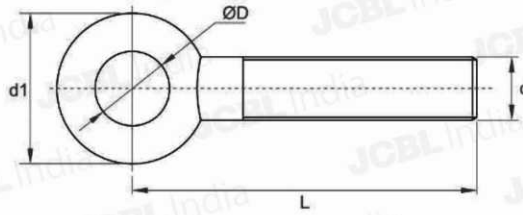


RATCHET JACK

Code	L		A	B	D
	MIN	MAX			
JRJ25	510	710	38	55	25.4

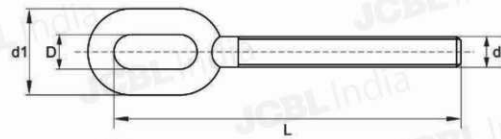


Stabilizer End



STABILIZER ENDS

Code	L	d	d1	D
JSE01	97	16X2	46	18
JSE02	115	20X2.5	46	18
JSE03	115	22X2.5	50	20

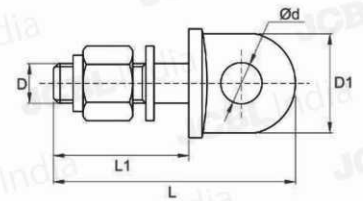


STABILIZER ENDS

Code	L	d	d1	D
JSE04	122	18X2.5	39	14.5
JSE05	127	20X2.5	39	14.5
JSE06	134	22X2.5	55	2.5

EYE END

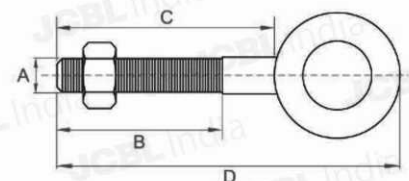
Code	D	L	Ød	D1	L1
JEE16	16 X 1.5	80	15	36	43
JEE18	18 X 2.5	80	15	36	43
JEE20	20 X 2.5	100	18	45	56
JEE24	24 X 2	125	24	53	65



EYE ENDS

Code	A	B	C	D	E
JEE101	1/4"	1-1/2"	2"	3"	1/2"
JEE102	5/16"	1-1/2"	2-1/4"	3-1/2"	5/8"
JEE103	3/8"	1-1/2"	2-1/2"	4"	3/4"
JEE104	1/2"	1-1/2"	3-1/4"	5-1/4"	1"
JEE105	6/8"	1-3/4"	4"	6-1/2"	1-1/4"
JEE106	1/4"	2-1/2"	4"	5"	1/2"
JEE107	5/16"	2-1/2"	4-1/4"	5-1/2"	5/8"
JEE108	3/8"	2-1/2"	6"	7-1/2"	3/4"
JEE109	1/2"	3"	6"	7-3/4"	1"

Material: Mild Steel, EN8



Draw Bar



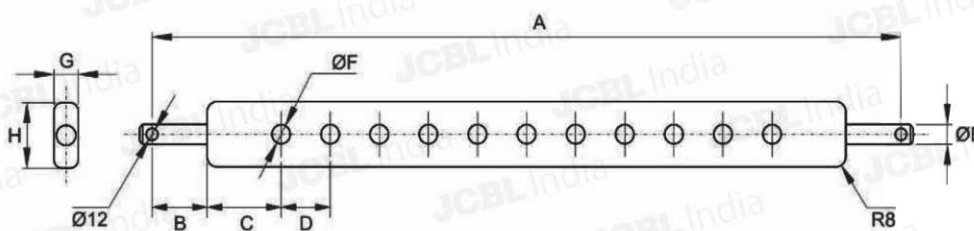
Draw Bar (70 X 30)

Code	H	G	Holes	A	B	C	D	E	F
JDB35	70	30	1	770	54.8	329	N.A.	27.8	26
JDB36	70	30	3	772	54.8	163	165.2	27.8	26
JDB37	70	30	3	674	55	139.5	140	28	22.7
JDB38	70	30	3	900	55	197.5	197.5	28.4	28.5
JDB39	70	30	3	960	55	212.5	212.5	28.4	28.5
JDB40	70	30	11	960	55	155	155	28	26

Draw Bar (76 X 32)

Code	H	G	Holes	A	B	C	D	E	F
JDB41	76	32	11	780	60	75	51	28	19
JDB42	76	32	11	780	60	75	51	28	22
JDB43	76	32	13	940	60	76	55.5	28	19
JDB44	76	32	13	940	60	76	55.5	28	22
JDB45	76	32	7	880	50	100	96	28	28
JDB46	76	32	9	920	50	90	80	28	33
JDB47	76	32	7	930	55	85	108.5	28	26
JDB48	76	32	9	945	60	92.5	80	28	33
JDB49	76	32	11	933	55	157.5	50.8	28	22
JDB50	76	32	7	960	59	103.5	71.5	28	26.5
JDB51	76	32	7	861	60.5	123.5	82.2	28.4	27
JDB52	76	32	13	933	60	76.4	55	28.6	19
JDB53	76	32	7	890	55	124	88.6	28	28
JDB54	76	32	3	772	55.5	165	166	22.6	26.6
JDB55	76	32	7	940	60	148	86	28.4	28.5
JDB56	76	32	7	910	50	85	110	28	26
JDB57	76	32	9	930	60	86	80	28	28
JDB58	76	32	9	945	60	92.5	80	28	33
JDB59	76	32	11	960	62	143	55	28	28
JDB60	76	32	7	981	60	151	86	28.4	28.5

Material: Mild Steel, EN9



Draw Bar

Draw Bar (63 X 30)

Code	H	G	Holes	A	B	C	D	E	F
JDB08	63	30	7	1003	60	181	80	28.5	25.4
JDB09	63	30	7	683	49	113	54	22	20
JDB10	63	30	9	758	49	114	54	22	20
JDB11	63	30	9	781	60	114	54	28.5	20
JDB12	63	30	7	962	60	181	80	28.5	28
JDB13	63	30	9	796	57.5	125	55	21.6	22.2
JDB14	63	30	9	800	70	113.3	54	28	22
JDB15	63	30	11	766	60	60	54	28	20
JDB16	63	30	11	945	60	114	60	28	22
JDB17	63	30	9	800	58	118	22	22	22
JDB18	63	30	9	800	126	51	70	28	22
JDB19	63	30	11	765	52	60	54	22	22
JDB20	63	30	11	781	60	60	54	28	22
JDB21	63	30	9	770	55	110	55	22	20
JDB22	63	30	9	770	55	110	55	28	20
JDB23	63	30	3	440	55	110	55	22	20
JDB24	63	30	11	766	53	60	54	22	20
JDB25	63	30	11	780	60	60	54	28	20
JDB26	63	30	3	440	57	110	54	22	19
JDB27	63	30	9	800	70	114	54	28	22
JDB28	63	30	11	810	60	75	54	28.5	20
JDB29	63	30	9	620	50	71	47.5	22	26



Draw Bar (63 X 25)

Code	H	G	Holes	A	B	C	D	E	F
JDB00	63	25	7	505	51	66.5	45	22	20
JDB01	63	25	7	770	50	105	76.66	22	22
JDB02	63	25	7	610	51	84.5	57	22	19
JDB03	63	25	7	610	51	84.5	57	22	22
JDB04	63	25	11	775	57	75	51	22	19
JDB05	63	25	11	775	57	75	51	22	22
JDB06	63	25	9	775	57	114	54	22	19
JDB07	63	25	11	766	53	60	54	22	22

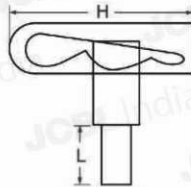
Draw Bar (80 X 40)

Code	H	G	Holes	A	B	C	D	E	F
JDB30	80	40	7	930	55	110	100	28	28
JDB31	80	40	3	770	56	165	166	28	26.5
JDB32	80	40	7	861	60.3	83	830.3	28	26.5
JDB33	80	40	7	1085	60	110	110	36	32
JDB34	80	40	7	940	60	83	83	28.4	26

Material: Mild Steel, EN9

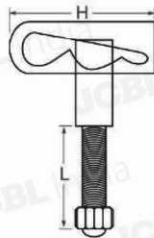


U-Bolts



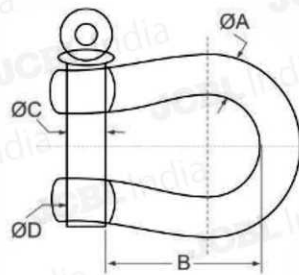
DROP LOCK PIN WELD ON TYPE

Code	Dia ØL mm	Dim. H mm
JDP - 01	13	70



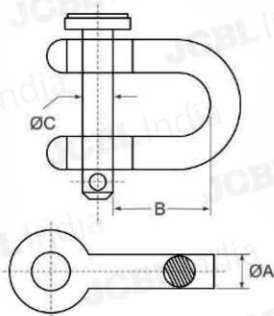
DROP LOCK PIN WITH LONG SCREW

Code	Dia ØL mm	Dim. H mm	Thread
JDP - 02	35	70	1/2" UNF
JDP - 03	76	70	1/2" UNF
JDP - 04	38	50	M8 X 1.25
JDP - 05	20	50	M8 X 1.25



CLEVISES (Screw Pin)

Code	Body Dia ØA mm	Usable Length B mm	Pin Dia. ØC mm	Thread Dia. ØD mm	Weight lbs.
JCS - 01	6.35	25.87	7.93	5/6" UNC	0.14
JCS - 02	7.93	31.75	9.52	3/8" UNC	0.22
JCS - 03	9.52	36.51	11.11	7/16" UNC	0.31
JCS - 04	11.11	42.85	12.7	1/2" UNC	0.53
JCS - 05	12.7	49.21	15.87	5/8" UNC	0.75
JCS - 06	15.87	63.5	19.05	3/4" UNC	1.1
JCS - 07	19.05	76.2	22.22	7/8" UNC	2.75
JCS - 08	22.22	82.55	25.4	1" UNC	3.58
JCS - 09	25.4	95	28.57	1-1/8" UNC	5.4
JCS - 10	28.57	107.95	31.75	1-1/4" UNC	7
JCS - 11	13.75	114.3	34.92	1-3/8" UNC	9.5



CLEVISES (Utility)

Code	Body Dia ØA mm	Usable Length B mm	Pin Dia. ØC mm	Weight lbs.
JCU - 01	6.35	22.22	7.93	0.1
JCU - 02	7.93	25.4	9.52	0.17
JCU - 03	9.52	31.75	11.11	.28
JCU - 04	11.11	38.05	12.7	0.42
JCU - 05	12.7	42.86	15.87	0.66
JCU - 06	15.87	50.8	19.05	1.2

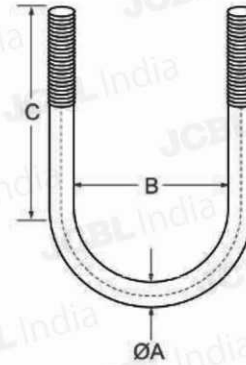
Material: Mild Steel, EN8

U-Bolts

U-Bolts

Code	Dia ØA	Dim. B	Dim. C
JUB - 01	7/16"	2"	6"
JUB - 02	7/16"	2-7/8"	7-3/4"
JUB - 03	7/16"	3"	7-1/2"
JUB - 04	1/2"	2-1/2"	8-1/4"
JUB - 05	1/2"	2-7/8"	7"
JUB - 06	1/2"	3"	8"
JUB - 07	9/16"	3"	8-1/4"
JUB - 08	9/16"	3-1/4"	8"
JUB - 09	9/16"	3-3/8"	12"
JUB - 10	5/8"	3"	8-1/2"
JUB - 11	5/8"	3-1/4"	8-1/4"
JUB - 12	5/8"	3-1/4"	12"

SIZES FOR

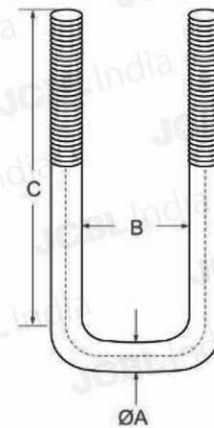


SIZES FOR



U-Bolts

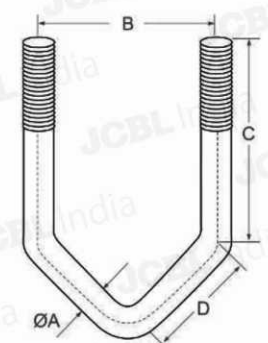
Code	Dia ØA	Dim. B	Dim. C
JUB - 21	3/8"	2-1/2"	2-1/2"
JUB - 22	3/8"	7"	7"
JUB - 23	1/2"	3"	4"
JUB - 24	5/8"	4"	4"
JUB - 25	5/8"	4"	5-1/2"
JUB - 26	5/8"	4"	7-1/2"
JUB - 27	5/8"	5"	8-1/2"
JUB - 28	5/8"	6"	8"
JUB - 29	5/8"	7"	5"
JUB - 30	5/8"	7"	7"
JUB - 31	5/8"	7"	8-1/2"
JUB - 32	3/4"	5"	7"
JUB - 33	3/4"	7"	8-1/2"
JUB - 34	3/4"	7"	7"



U-Bolts

Code	Dia ØA mm	Dim. B mm	Dim. C mm	Dim. D mm
JUB - 51	11	70	37	42
JUB - 52	12.8	82	39	49
JUB - 53	11	90	30	56
JUB - 54	15	96	52	60.5

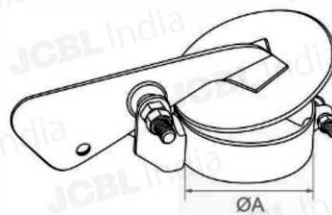
Material: Mild Steel, EN8, EN9



Tractor Parts

WEATHER CAP

Code	Dia. Minimum ØA mm	Dia. Minimum ØB mm	Weight lbs.
JWC - 01	38.10 (1-1/2")	42.80 (1-11/16")	0.59
JWC - 02	44.45 (1-3/4")	49.21 (1-15/16")	0.61
JWC - 03	50.80 (2")	55.56 (2-3/16")	0.88
JWC - 04	57.15 (2-2/4")	61.91 (2-7/16")	0.9
JWC - 05	63.50 (2-1/2")	68.26 (2-11/16")	0.93
JWC - 06	69.85 (2-3/4")	74.61 (2-15/16")	0.99
JWC - 07	76.20 (3")	80.96 (3-3/16")	1.1
JWC - 08	82.55 (3-1/4")	87.31 (3-7/16")	1.32
JWC - 09	88.90 (3-1/2")	93.66 (3-11/16")	1.36
JWC - 10	95.25 (3-3/4")	100 (3-15/16")	1.46
JWC - 11	101.60 (4")	106.36 (4-3/16")	1.54



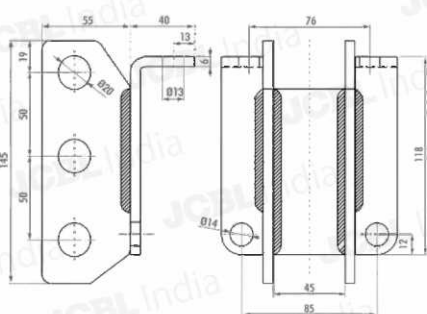
GREASE NIPPLES

Code	Size	Type
JNG01	M6X1	STRAIGHT
JNG02	M8X1	STRAIGHT
JNG03	M10X1	STRAIGHT
JNG04	M6X1	45°
JNG05	M8X1	45°
JNG06	M10X1	45°
JNG07	M6X1	90°
JNG08	M8X1	90°
JNG09	M10X1	90°

SILENCER CLAMP

Code	Dim A mm	Dim B mm	Dia ØC mm	Dim D mm	Dim E mm	Dim F mm
JSLA01	76.2	44.45	12.7	3.17	135	108
JSLA02	82.2	54.3	19.05	6	150	107.95
JSLA03	74	37.5	12.7	5	163	43
JSLA04	119	41.5	12.7	5	222	76
JSLA05	140	47.5	16	5	266	142

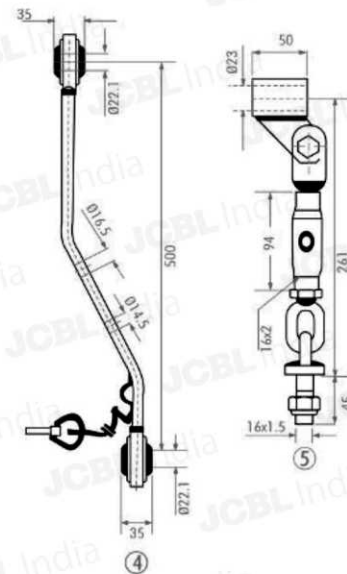
Material:



KUBOTA TYPE BASE BRACKET

Material: Mild Steel

WITH TOP LINK ASSEMBLY



Farm Implements



Disc Plough



Disc Ridger



Heavy Duty Hydraulic Harrow



Mounted Offset Disc Harrow



Post Hole Digger

Farm Implements

Reversible MB Plough



Rotary Slasher



Rotary Tiller/ Rotavator



Spring Loaded Tiller



Straw Reaper



LINKAGE



HARVESTER



IMPLEMENTS



Rotary Tiller/Rotavator



SALIENT FEATURES



◀ **Sturdy Rotor Shaft**
Highly durable



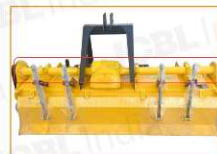
◀ **Boron Steel Blades with Helical Rotor Design**
• Highly durable
• Transmits less load on the tractor



◀ **Heavy-Duty Gearbox**
Makes Tillage Quicker and More cost-Effective



◀ **Skid Cover**
• Improves strength and durability of skid shoes
• Less maintenance cost



◀ **Strong Main Frame and Gearbox Support**
• Less vibration due to floating gearbox
• Throughout planner support

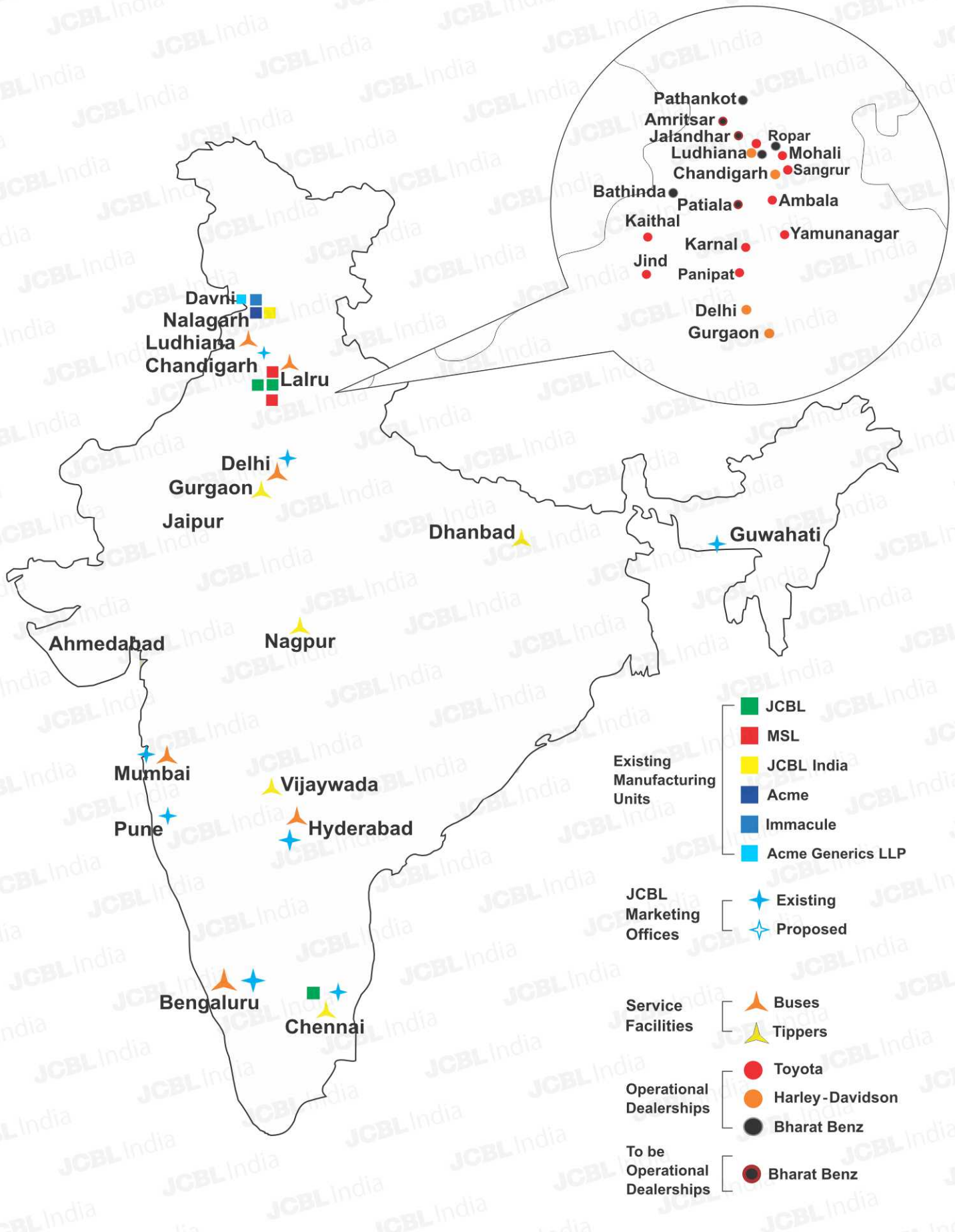


◀ **Helical Arrangement of Blades**
Makes Tillage Quicker and More cost-Effective

TECHNICAL SPECIFICATIONS

Model	RT3F	RT4F	RT5F	RT6F	RT7F	RT9F	RT10F
Working Width	915mm	1200mm	1600mm	1820mm	2100mm	2600mm	3100mm
Total Width	3ft	4ft	5ft	6ft	7ft	9ft	10ft
Gearbox Speed Type	Single Speed	Single Speed	Single/Multi Speed	Single/Multi Speed	Multi Speed	Multi Speed	Multi Speed
Gearbox Ratio	11x16	11x16	13x23	13x23	13x23	13x23	13x23
No. of Flange	4	5	6	8	9	11	12
No. of Blades	24	30	36	48	54	66	72
Shape of Blades	L Type	L Type	L Type	L Type	L Type	L Type	L Type
Material of Blade	Boron/Carbon Steel	Boron/Carbon Steel	Boron/Carbon Steel	Boron/Carbon Steel	Boron/Carbon Steel	Boron/Carbon Steel	Boron/Carbon Steel
Side Drive	Gear Drive	Gear Drive	Gear Drive	Gear Drive	Gear Drive	Gear Drive	Gear Drive
Weight	200 kgs	230 kgs	260 kgs	320 kgs	515 kgs	565 kgs	600 kgs
Tractor Power	20-25HP	25-30HP	30-35HP	40-45HP	45-50HP	55-60HP	65HP & ABOVE

Group Companies



NOTES



Corporate Address:

Plot No. 580, Industrial Area Phase-9, Sector-66, Mohali - INDIA.

Regd. Office:

F-23, 2nd Floor, Block-F, Uppals Marble Arch, Manimajra, Chandigarh - INDIA.

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