

YOKE[®]

YSB[™]

YOKE Snatch Block

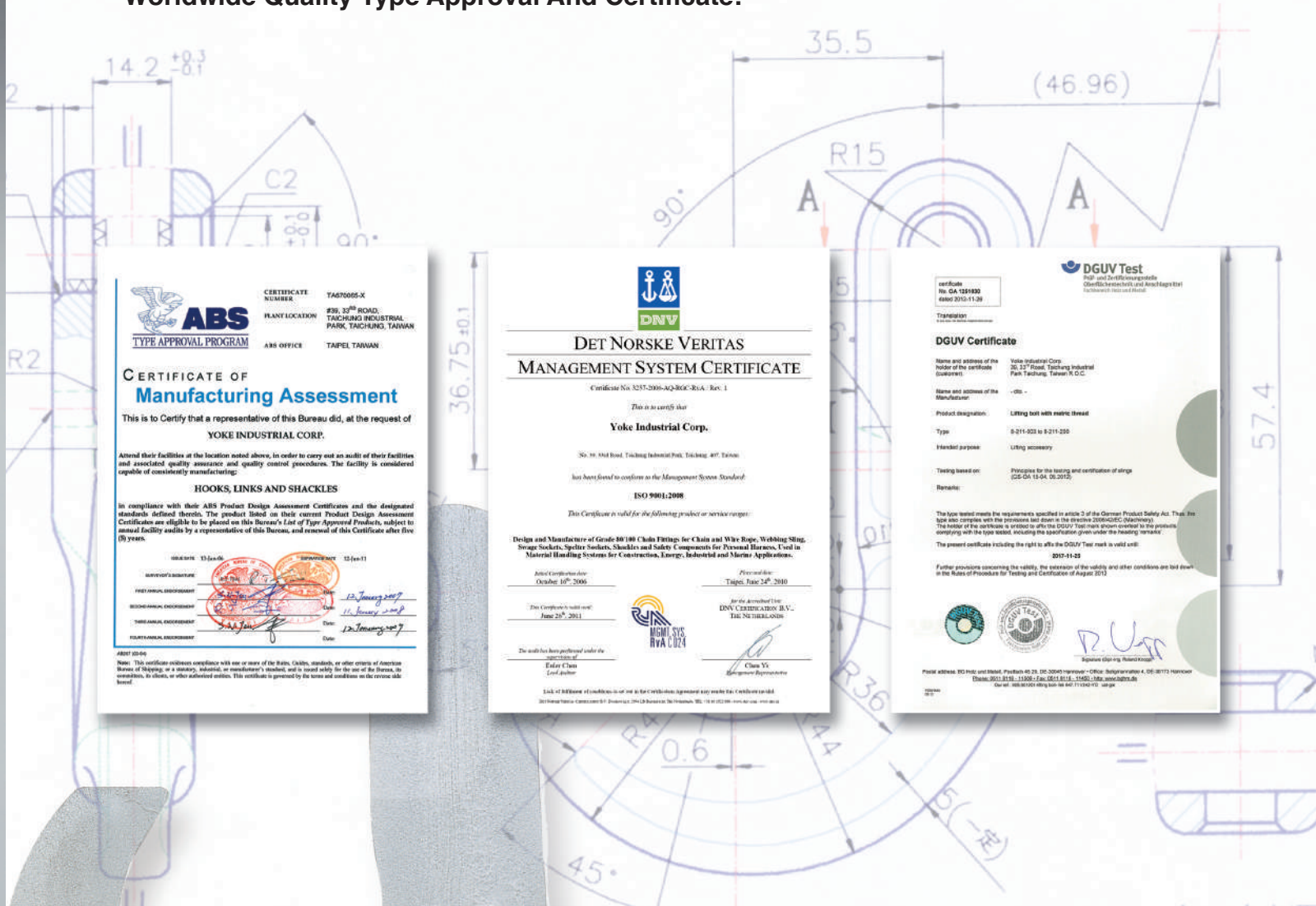
Safety is our first priority[™]



Catalog No. 8-2015.YSB



Worldwide Quality Type Approval And Certificate:



ABS TYPE APPROVAL PROGRAM

CERTIFICATE OF Manufacturing Assessment

This is to Certify that a representative of this Bureau did, at the request of **YOKE INDUSTRIAL CORP.**

Attend their facilities at the location noted above, in order to carry out an audit of their facilities and associated quality assurance and quality control procedures. The facility is considered capable of consistently manufacturing:

HOOKS, LINKS AND SHACKLES

In compliance with their ABS Product Design Assessment Certificates and the designated standards defined therein. The product listed on their current Product Design Assessment Certificates are eligible to be placed on this Bureau's List of Type Approved Products, subject to annual facility audits by a representative of this Bureau, and renewal of this Certificate after five (5) years.

ISSUANCE: 13 Jan 16 EXPIRES: 13 Jan 17

SUBJECT: 13 Jan 16

APPROVED BY: [Signature] DATE: 12 January 2017

PREPARED BY: [Signature] DATE: 11 January 2017

REVIEWED BY: [Signature] DATE: 12 January 2017

QUALITY CONTROL: [Signature] DATE: 12 January 2017

NOTE: This certificate evidences compliance with one or more of the Rules, Codes, standards, or other criteria of American Bureau of Shipping or a statutory, technical, or membership's market, and is issued solely for the use of the Bureau, its members, its clients, or other authorized entities. This certificate is governed by the terms and conditions on the certificate also listed.

DNV DET NORSKE VERITAS

MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 1215-2009-AQ-RGC-01A - Rev. 1

This is to certify that **Yoke Industrial Corp.**

30, 39, 44th Road, Taichung Industrial Park, Taichung 407, Taiwan

has been found to conform to the Management System Standard:

ISO 9001:2008

This Certificate is valid for the following product or service ranges:

Design and Manufacture of Grade 80/100 Chain Fittings for Chain and Wire Rope, Webbing Slings, Swage Sockets, Spelter Sockets, Shackles and Safety Components for Personal Harness, Used in Material Handling Systems for Construction, Energy, Industrial and Marine Applications.

Initial Certification date: October 16th, 2006 Period of validity: Taipei, June 24th, 2010

This Certificate's valid until: June 24th, 2011 Issued by: DNV CERTIFICATION B.V., TILBURG, THE NETHERLANDS

The audit has been performed under the supervision of: **Edwin Chan Lead Auditor**

For the approval of: **Chun Yi Governance Representative**

Link of all relevant conditions of use in the Certificate Agreement apply under this Certificate provided on the Bureau's website: www.dnv.com

DGUV Test

Prüf- und Zertifizierungsinstitut
Überflächenschutz und Anschlagsteile
Technische Dienstleistungen

Certificate No. GA 121833
48402 2010-11-28

Translation:

DGUV Certificate

Name and address of the holder of the certificate: **Yoke Industrial Corp. 30, 39, 44th Road, Taichung Industrial Park Taichung, Taiwan R.O.C.**

Name and address of the Manufacturer: **-/0/-**

Product designation: **Lifting tool with metric thread**

Type: **S 211-203 to S 211-250**

Handled purpose: **Lifting accessory**

Testing based on: **Procedure for the testing and certification of slings (225-01, 13-04, 06-2010)**

Remarks:

The type tested meets the requirements specified in article 3 of the General Product Safety Act. That the type also complies with the provisions laid down in the directive 2006/42/EC (Machinery). The holder of the certificate is entitled to affix the DGUV Test mark given conformity to the provisions complying with the type tested, including the specification given under the heading 'Remarks'.

The present certificate including the right to affix the DGUV Test mark is valid until: **2017-11-23**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification of August 2012

Responsible Signatory: **P. Uff**

Postal address: 30100 Hagen, Postfach 40 20, D-30904 Hagen - Other addresses: A: DE-81712 Herrsching

Phone: 0049 91 8116 - 11900 - Fax: 0049 91 8116 - 11901 (also see website)

E-mail: certification@dguv.de Web: www.dguv.de

QMS REGISTERED

Certificate of Registration

APIQP® REGISTRATION NUMBER: **0726**

This certifies that the quality management system of **YOKE INDUSTRIAL CORP.**, No. 39, 33rd Road, Taichung Industrial Park, Taichung, Taiwan,

has been assessed by the American Petroleum Institute Quality Register (APIQP®) and found to be in conformance with the following standard:

ISO 9001:2008

The scope of this registration and the approved quality management system applies to the Design and Manufacture of Grade 8 Chain Fittings for Chain and Wire Rope, Webbing Slings, Swage and Spelter Sockets, Shackles and Safety Components for Personal and Material Handling Systems

APIQP® approves the organization's justification for excluding:

No Exclusions Identified as Applicable

Effective Date: **March 30, 2012**
Expiration Date: **March 30, 2018**
Registered Since: **August 27, 2007**

M. D. Whiteaker
Manager of Operations, APIQP

API

REGISTRATION NO. Q1-0467

Certificate of Registration

The American Petroleum Institute certifies that the quality management system of **YOKE INDUSTRIAL CORP.**, No. 39, 33rd Road, Taichung Industrial Park, Taichung, Taiwan,

has been assessed by the American Petroleum Institute and found to be in conformance with the following:

API Specification Q1

The scope of this registration and the approved quality management system applies to the Design and Manufacture of Grade 8 Chain Fittings for Chain and Wire Rope, Webbing Slings, Swage and Spelter Sockets, Shackles and Safety Components for Personal and Material Handling Systems

API approves the organization's justification for excluding:

No Exclusions Identified as Applicable

Effective Date: **March 30, 2012**
Expiration Date: **March 30, 2018**
Registered Since: **August 27, 2007**

M. D. Whiteaker
Manager of Operations, APIQP

Kraftschlüssige Form und Maßstäbe
Prüf- und Zertifizierungsinstitut
Prüfung und Zertifizierung
für ISO 9001:2008

Prüfung des Nachweisverfahrens nach DIN EN ISO 9001:2008

Yoke Industrial Corp.
30, 33rd Road
Taichung Ind. Park
Taichung 407, Taiwan

Prüfung Nr.: **301 07179040-V0**

Form: **M 8000000**
Standort: **08-1101-10-316**
Fax: **08-1101-10-375**
E-Mail: certification@dguv.de
Web: www.dguv.de

Confirmation of Z 91-stamp approval

This is to certify that **Yoke Industrial Corp.**, 30, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan

is entitled to mark forged chain accessories according to EN 1677-1 with the stamp:

Z 91

The certification procedure was carried out according to the Rules of Procedure for Testing and Certification

The approved products are listed in 29 type test certificates.

Best regards
Dr. Jörg Ruppberg
Head of the Test and Certification Body



Quality Control, Testing, and Detecting during manufacturing

YOKE runs a constant and strict production facility with quality control in every manufacturing stage from raw materials to the completed product. YOKE is an ISO 9001 certified company and has Type Approval by the major international authorities from ABS, API, and DNV. YOKE has achieved CNLA certification - Chinese National Laboratory Accreditation which ensures a quality research and development (R&D) department and unsurpassed product engineering.

■ **Magnaflux Crack Detection:**

All forged components are individually magnaflux detected after heat treatment.

■ **Proof Load Testing:**

YOKE Yellow Snatch Block are proof load qualified to 2 times the Working Load Limit within 1% permanent deformation.

■ **Dynamic Fatigue Testing:**

Batch samples of YOKE Yellow Snatch Block are Dynamic Fatigue Tested to 20,000 cycles at 1.5 times the Working Load Limit.

■ **Ultimate Breaking Load Testing:**

Batch samples are tested in a static tensile testing machine until failure. Minimum ultimate force equals to the Working Load Limit times safety factor.

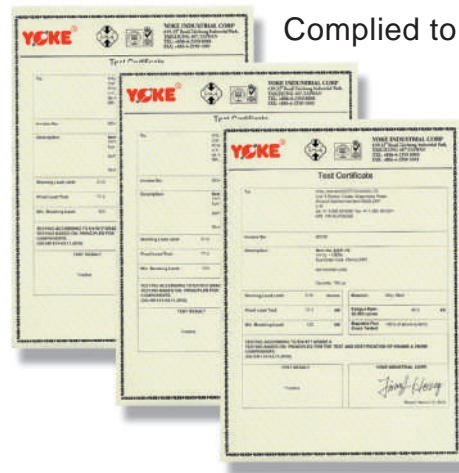
■ **Spectrographic Analysis:**

To assure of the proper metallurgy content of all raw materials.

■ **Eddy Current Detection:**

All load pins are 100% individually inspected after heat treatment.

Test certificate
Complied to EN10204



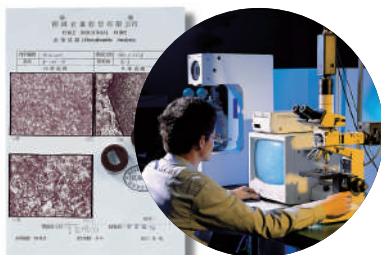
Spectrographic Analysis



Magnaflux Crack Detection



Dimension Examination



Micrographic Analysis



Fatigue Cycle Test



Tensile Test, Capacity 300 tons

Safety is our first priority TM

- Quality, Reliability, Innovation -

Light Snatch Block



Forged Snatch Block



Super Snatch Block



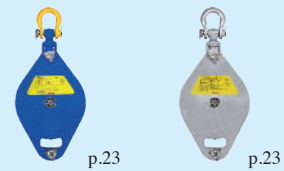
Alloy Snatch Block



Alloy HC Snatch Block



Oilfield Block



Hay Fork Pulley



Trawl Block





Superior Design Features of YOKE Snatch Blocks

- ✓ YSB sheaves are closed die drop forged steel. Available in size from 3" to 12" satisfying your heavy duty applications.
- ✓ Groove bottom hardened to 35 Rc maximizes durability of Snatch Blocks.



Yoke Industrial Corp.
info@mail.yoke.net
www.yoke.net

Quality approval by:







8-501-02
8-501-04

8-501-08 and up



✓ Sheave by Closed Die Forged Steel

Light Snatch Block with Shackle

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-501-02	3	BB	8-10	2	4	2	8-500-02
8-501-04	4.5	BB	10-13	4	13	6	8-500-04
8-501-08	6	BB	16-19	8	29	13	8-500-08
8-501-0808	8	BB	16-19	8	44	20	8-500-0808
8-501-0810	10	BB	16-19	8	46	21	8-500-0810
8-501-0812-16	12	BB	16	8	49	22	8-500-0812-16
8-501-0812-19	12	BB	19	8	49	22	8-500-0812-19
8-501-0814-16	14	BB	16	8	56	25	8-500-0814-16
8-501-0814-19	14	BB	19	8	56	25	8-500-0814-19

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Light Snatch Block with Hook

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-502-02	3	BB	8-10	2	7	3	8-500-02
8-502-04	4.5	BB	10-13	4	13	6	8-500-04
8-502-08	6	BB	16-19	8	29	13	8-500-08
8-502-0808	8	BB	16-19	8	42	19	8-500-0808
8-502-0810	10	BB	16-19	8	45	21	8-500-0810
8-502-0812-16	12	BB	16	8	48	22	8-500-0812-16
8-502-0812-19	12	BB	19	8	48	22	8-500-0812-19
8-502-0814-16	14	BB	16	8	55	25	8-500-0814-16
8-502-0814-19	14	BB	19	8	55	25	8-500-0814-19

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Light Tail Board

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm		t*	lbs	
8-503-02	3	BB	8-10	2	4	2	8-500-02
8-503-04	4.5	BB	10-13	4	8	4	8-500-04
8-503-08	6	BB	16-19	8	15	7	8-500-08
8-503-0808	8	BB	16-19	8	28	13	8-500-0808
8-503-0810	10	BB	16-19	8	29	13	8-500-0810
8-503-0812-16	12	BB	16	8	36	16	8-500-0812-16
8-503-0812-19	12	BB	19	8	36	16	8-500-0812-19
8-503-0814-16	14	BB	16	8	43	20	8-500-0814-16
8-503-0814-19	14	BB	19	8	43	20	8-500-0814-19

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Forged Snatch Block with Shackle

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch				lbs	kg	
8-541-12	6	BB	19-22	12	52	24	8-500-12
8-541-15	8	BB	19-22	15	61	28	8-500-15
8-541-1510	10	BB	19-22	15	90	41	8-500-1510

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Forged Snatch Block with Hook

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-542-12	6	BB	19-22	12	48	22	8-500-12
8-542-15	8	BB	19-22	15	64	29	8-500-15
8-542-1510	10	BB	19-22	15	92	42	8-500-1510

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Forged Tail Board

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-543-12	6	BB	19-22	12	29	14	8-500-12
8-543-15	8	BB	19-22	15	38	17	8-500-15
8-543-1510	10	BB	19-22	15	67	31	8-500-1510

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Super Snatch Block with Shackle

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-551-20	8	BB	25-29	20	92	42	8-500-20
8-551-2010	10	BB	25-29	20	119	54	8-500-2010
8-551-2012-25	12	BB	25	20	139	63	8-500-2012-25
8-551-2012-29	12	BB	29	20	139	63	8-500-2012-29
8-551-2014-25	14	BB	25	20	150	68	8-500-2014-25
8-551-2014-29	14	BB	29	20	150	68	8-500-2014-29
8-551-2518-25	18	BB	25	25	260	118	8-500-2518-25
8-551-2518-29	18	BB	29	25	260	118	8-500-2518-29
8-551-3020-29	20	BB	29	30	398	181	8-500-3020-29
8-551-3020-32	20	BB	32	30	400	182	8-500-3020-32
8-551-3024-29	24	BB	29	30	475	216	8-500-3024-29
8-551-3024-32	24	BB	32	30	475	216	8-500-3024-32

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Super Snatch Block with Hook

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-552-20	8	BB	25-29	20	90	41	8-500-20
8-552-2010	10	BB	25-29	20	117	53	8-500-2010
8-552-2012-25	12	BB	25	20	139	63	8-500-2012-25
8-552-2012-29	12	BB	29	20	139	63	8-500-2012-29
8-552-2014-25	14	BB	25	20	154	70	8-500-2014-25
8-552-2014-29	14	BB	29	20	154	70	8-500-2014-29
8-552-2518-25	18	BB	25	25	240	109	8-500-2518-25
8-552-2518-29	18	BB	29	25	240	109	8-500-2518-29
8-552-3020-29	20	BB	29	30	375	171	8-500-3020-29
8-552-3020-32	20	BB	32	30	375	171	8-500-3020-32
8-552-3024-29	24	BB	29	30	450	205	8-500-3024-29
8-552-3024-32	24	BB	32	30	450	205	8-500-3024-32

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Super Tail Board

Item No.	Sheave Dia. inch	Bearing Type	Wire Rope Size mm	Working Load Limit t*	N.W.		Replacement Sheave
					lbs	kg	
8-553-20	8	BB	25-29	20	51	23	8-500-20
8-553-2010	10	BB	25-29	20	77	35	8-500-2010
8-553-2012-25	12	BB	25	20	99	45	8-500-2012-25
8-553-2012-29	12	BB	29	20	99	45	8-500-2012-29
8-553-2014-25	14	BB	25	20	112	51	8-500-2014-25
8-553-2014-29	14	BB	29	20	112	51	8-500-2014-29
8-553-2518-25	18	BB	25	25	165	75	8-500-2518-25
8-553-2518-29	18	BB	29	25	165	75	8-500-2518-29
8-553-3020-29	20	BB	29	30	215	98	8-500-3020-29
8-553-3020-32	20	BB	32	30	215	98	8-500-3020-32
8-553-3024-29	24	BB	29	30	290	132	8-500-3024-29
8-553-3024-32	24	BB	32	30	290	132	8-500-3024-32

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy Snatch Block with Shackle

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-561-12	6	BB	19-22	12	28	13	8-500-12
8-561-1208	8	BB	19-22	12	37	17	8-500-1208
8-561-1210	10	BB	19-22	12	46	21	8-500-1210

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy Snatch Block with Hook

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-562-12	6	BB	19-22	12	31	14	8-500-12
8-562-1208	8	BB	19-22	12	37	17	8-500-1208
8-562-1210	10	BB	19-22	12	46	21	8-500-1210

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy Tail Board

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-563-12	6	BB	19-22	12	15	7	8-500-12
8-563-1208	8	BB	19-22	12	22	10	8-500-1208
8-563-1210	10	BB	19-22	12	33	15	8-500-1210

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy HC Snatch Block with Shackle

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-571-2508-25	8	BB	25	25	90	41	8-500-2508-25
8-571-2508-29	8	BB	29	25	90	41	8-500-2508-29
8-571-2510-25	10	BB	25	25	107	49	8-500-2510-25
8-571-2510-29	10	BB	29	25	107	49	8-500-2510-29
8-571-2510-32	10	BB	32	25	107	49	8-500-2510-32
8-571-3012-25	12	BB	25	30	165	75	8-500-3012-25
8-571-3012-29	12	BB	29	30	165	75	8-500-3012-29
8-571-3014-25	14	BB	25	30	180	82	8-500-3014-25
8-571-3014-29	14	BB	29	30	180	82	8-500-3014-29

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy HC Snatch Block with Hook

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-572-2508-25	8	BB	25	25	90	41	8-500-2508-25
8-572-2508-29	8	BB	29	25	90	41	8-500-2508-29
8-572-2510-25	10	BB	25	25	107	49	8-500-2510-25
8-572-2510-29	10	BB	29	25	107	49	8-500-2510-29
8-572-2510-32	10	BB	32	25	107	49	8-500-2510-32
8-572-3012-25	12	BB	25	30	165	75	8-500-3012-25
8-572-3012-29	12	BB	29	30	165	75	8-500-3012-29
8-572-3014-25	14	BB	25	30	180	82	8-500-3014-25
8-572-3014-29	14	BB	29	30	180	82	8-500-3014-29

*Minimum Ultimate Load is 4 times the Working Load Limit.



✓ Sheave by Closed Die Forged Steel

Alloy HC Tail Board

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch				mm	t*	
8-573-2508-25	8	BB	25	25	50	23	8-500-2508-25
8-573-2508-29	8	BB	29	25	50	23	8-500-2508-29
8-573-2510-25	10	BB	25	25	65	30	8-500-2510-25
8-573-2510-29	10	BB	29	25	65	30	8-500-2510-29
8-573-2510-32	10	BB	32	25	65	30	8-500-2510-32
8-573-3012-25	12	BB	25	30	95	43	8-500-3012-25
8-573-3012-29	12	BB	29	30	95	43	8-500-3012-29
8-573-3014-25	14	BB	25	30	110	50	8-500-3014-25
8-573-3014-29	14	BB	29	30	110	50	8-500-3014-29

*Minimum Ultimate Load is 4 times the Working Load Limit.



Galvanized

Oilfield Block

Item No.	Item No.	Sheave	Bearing	Wire Rope	Working	N.W.	
		Dia.		Type	Size	Load Limit	lbs
		inch		mm	t*		
8-591-0408	8-591-0408G	8	TB	10-13	4	35	16
8-591-0810-13	8-591-0810-13G	10	TB	10-13	8	55	25
8-591-0810-15	8-591-0810-15G	10	TB	13-15	8	55	25
8-591-1210-15	8-591-1210-15G	10	TB	13-15	12	55	25
8-591-1214-16	8-591-1214-16G	14	TB	16	12	95	43
8-591-1214-19	8-591-1214-19G	14	TB	19	12	95	43
8-591-1516-22	8-591-1516-22G	16	TB	22	15	150	68
8-591-1516-26	8-591-1516-26G	16	TB	26	15	150	68
8-591-2518	8-591-2518G	18	TB	29	25	260	118
8-591-3020	8-591-3020G	20	TB	32	30	675	307

*Minimum Ultimate Load is 4 times the Working Load Limit.

TB=Tapered Bearing



Sheaves for Snatch Block

Bronze Bushing

Item No.	Sheave Dia.	Bearing type	Wire Rope Size	N.W.	
	inch		mm	lbs	Kg
8-500-02	3	BB	8-10	2	1
8-500-04	4.5	BB	10-13	4	2
8-500-08	6	BB	16-19	6	3
8-500-0808	8	BB	16-19	10	5
8-500-0810	10	BB	16-19	15	7
8-500-0812-16	12	BB	16	17	8
8-500-0812-19	12	BB	19	17	8
8-500-0814-16	14	BB	16	19	9
8-500-0814-19	14	BB	19	19	9
8-500-12	6	BB	19-22	10	5
8-500-1208	8	BB	19-22	14	6
8-500-1210	10	BB	19-22	36	16
8-500-15	8	BB	19-22	16	7
8-500-1510	10	BB	19-22	27	12
8-500-20	8	BB	25-29	16	7
8-500-2010	10	BB	25-29	24	11
8-500-2012-25	12	BB	25	34	15
8-500-2012-29	12	BB	29	34	15
8-500-2014-25	14	BB	25	36	16
8-500-2014-29	14	BB	29	36	16
8-500-2508-25	8	BB	25	30	14
8-500-2508-29	8	BB	29	30	14
8-500-2510-25	10	BB	25	36	16
8-500-2510-29	10	BB	29	36	16
8-500-2510-32	10	BB	32	36	16
8-500-2518-25	18	BB	25	40	18
8-500-2518-29	18	BB	29	40	18
8-500-3012-25	12	BB	25	28	13
8-500-3012-29	12	BB	29	28	13
8-500-3014-25	14	BB	25	32	15
8-500-3014-29	14	BB	29	32	15
8-500-3020-29	20	BB	29	44	20
8-500-3020-32	20	BB	32	44	20
8-500-3024-29	24	BB	29	48	22
8-500-3024-32	24	BB	32	48	22



✓ Sheave by Closed Die Forged Steel

Snatch Block with Swivel Eye

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	N.W.		Replacement Sheave
	inch		mm	t*	lbs	kg	
8-504-02	3	BB	8-10	2	5	2	8-500-02

*Minimum Ultimate Load is 4 times the Working Load Limit.



Hay Fork Pulley with Swivel Hook

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Rope Size	N.W.	
	t*			inch	mm	lbs
8-512-01MR	1	4.5	Manila Rope	32	9	4
8-512-01WL	1	4.5	Wire Line	10 - 13	9	4
8-512-02MR	2	6	Manila Rope	38	15	7
8-512-02WL	2	6	Wire Line	16	15	7

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Hay Fork Pulley with Swivel Eye

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Rope Size	N.W.	
	t*				inch	mm
8-514-01MR	1	4.5	Manila Rope	32	7	3
8-514-01WL	1	4.5	Wire Line	10 - 13	7	3
8-514-02MR	2	6	Manila Rope	38	13	6
8-514-02WL	2	6	Wire Line	16	13	6

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Hay Fork Pulley with Swivel Eye

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Rope Size	N.W.	
	t*	inch		mm	lbs	kg
8-515-02WL	2	8	Wire Line	13	13	6

★ Minimum Ultimate Load is 4 times the Working Load Limit.





Trawl Block

with Swivel Eye

Item No.	Sheave Dimensions (inch)		Bearing Type	Working Load Limit	N.W.	
	inch	Rim Thickness			lbs	kg
8-521-05	6	2 3/4	Needle bearing	5	27	12

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Trawl Block

with Swivel Eye

Item No.	Sheave Dimensions (inch)		Bearing Type	Working Load Limit	N.W.	
	inch	Rim Thickness			lbs	kg
8-523-10	8	2 7/8	Tapered bearing	10	44	20

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Trawl Block

with Swivel Eye

Item No.	Sheave Dimensions (inch)		Bearing Type	Working Load Limit	N.W.	
	inch	Rim Thickness			t*	lbs
8-522-05	6	2 3/4	Bronze bushed	5	32	15

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Lobster Block

with Swivel Hook

Item No.	Sheave Dimensions (mm)		Bearing Type	Working Load Limit	N.W.	
	mm	Rim Thickness		t*	lbs	kg
8-531-01	114	70	Tapered bearing	1	13	6

★ Minimum Ultimate Load is 4 times the Working Load Limit.



Lobster Block

with Swivel Eye

Item No.	Sheave Dimensions (mm)		Bearing Type	Working Load Limit	N.W.	
	mm	Rim Thickness		t*	lbs	kg
8-532-01	114	70	Tapered bearing	1	13	6

★ Minimum Ultimate Load is 4 times the Working Load Limit.





YOKE®

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YSB™
YOKE Snatch Block





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