

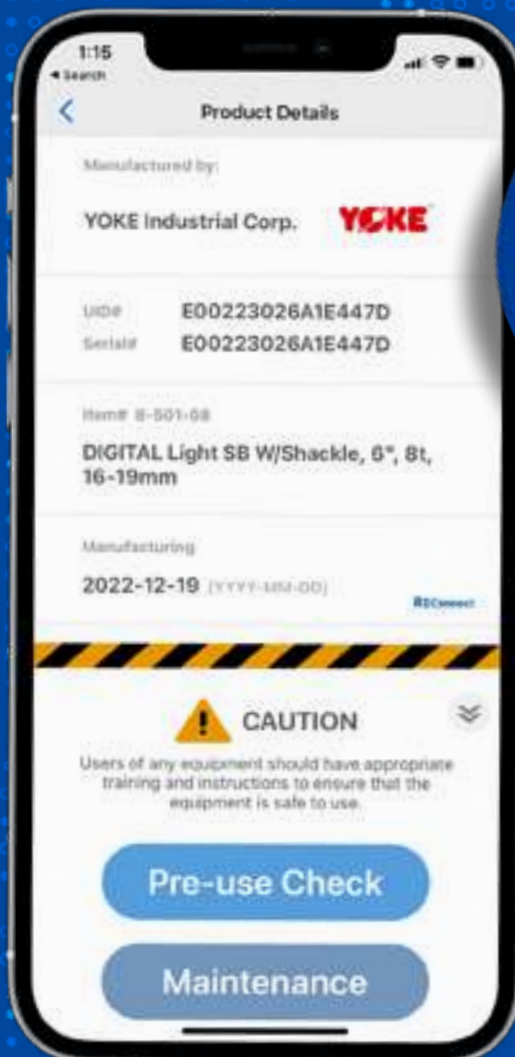
# YOKE Go Digital, Powered by RiConnect

YOKE's Digital YOKE Snatch Block makes product traceability and Pre-use Check the most simple task ever.

You can obtain and share information through the third party App, RiConnect, by NFC enabled smart phone. Product information, Safe Use Instructions and manufacturer's Certificate (EC Declaration of Conformity/ UK Declaration of Conformity/Declaration of Conformity or Certificate of Conformance or Manufacturer Certificate) can be retrieved simply with a smart phone or tablet.

The unique design of the proprietary wafer-antenna Digital Chip construction, enables Smart phone NFC and RFID Pre-use Check inspection to be more intuitive and efficient.

Tech for Safety!



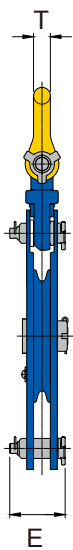
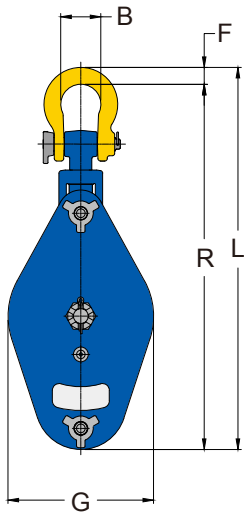
## Powered by RiConnect



Digital Chip embedded  
with Certificate  
for serial Traceability







Digital Chip embedded with Certificate for serial Traceability

- YOKE Oilfield Hoist Blocks are manufactured of the highest quality alloy steel.
- Available from 4 tonnes to 15 tonnes for wire rope sizes 10mm to 26mm.
- Certified by ABS Type Approval.
- Part number, wire rope size and working load limit are marked on each block.
- Permanent batch codes link to test certificates for easy traceability.
- Supplied with sealed tapered bearings for extended product life and faster line speeds.
- Safety factor 4:1
- Manufactured by an API Q1 Certified facility.

## Oilfield Derrick Block

Item No.	Sheave Dia.	Bearing Type	Wire Rope Size	Working Load Limit	Dimensions							N.W.	
					B	E	F	G	L	R	T	lbs	kg
	inch		mm	tonnes				mm					
8-591-0408	8	**TB	10-13	4	34	82	19	226	550	531	19	35	16
8-591-0810-13	10	TB	10-13	8	64	105	32	276	725	693	32	55	25
8-591-0810-15	10	TB	13-15	8	64	105	32	276	725	693	32	55	25
8-591-1214-16	14	TB	16	12	64	105	32	378	823	791	32	95	43
8-591-1214-19	14	TB	19	12	64	105	32	378	823	791	32	95	43
8-591-1516-22	16	TB	22	15	80	137	44	433	931	975	39	150	68
8-591-1516-26	16	TB	26	15	80	137	44	433	931	975	39	150	68

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

\*\*TB: Tapered Bearings





### 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 Hay Fork Pulley features one piece pressed steel shell and forged hook.
- Rounded edges to prevent rope damages.
- Supplied with bronze bushings and pressure lube fittings.
- Manila rope and wire line applications



Digital Chip embedded

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## Hay Fork Pulley with Swivel Hook

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Wire Rope Size	N.W.	
	tonnes*			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	6.0	Manila Rope	38	15	7
8-512-02WL	2	6.0	Wire Line	16	15	7

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



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- Supplied with bronze bushings and pressure lube fittings.
- Manila rope and wire line applications

## Hay Fork Pulley with Swivel Eye

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Wire Rope Size	N.W.	
	tonnes*			inch	mm	lbs
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	6.0	Manila Rope	38	13	6
8-514-02WL	2	6.0	Wire Line	16	13	6

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





Digital Chip embedded

Digital Chip embedded with Certificate for serial Traceability

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- Rounded edges to prevent rope damages.
- Supplied with bronze bushings and pressure lube fittings.
- Manila rope and wire line applications

## Hay Fork Pulley with Swivel Eye

Item No.	Working Load Limit	Sheave Dia.	Rope Code	Wire Rope Size	N.W.	
	tonnes*			inch	mm	lbs
8-515-02WL	2	8	Wire Line	13	13	4

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





- All parts are forged: swivel eye, side plates and sheave.
- Hot dipped galvanized finish provides corrosive resistance in salt water environment.
- Supplied with needle bearings and pressure lube fittings.
- Individually tested for maximum safety.

## Trawl Block

with Swivel Eye

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

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



- All parts are forged: swivel eye, side plates and sheave.
- Hot dipped galvanized finish provides corrosive resistance in salt water environment.
- Supplied with tapered bearings and pressure lube fittings.
- Individually tested for maximum safety.

## Trawl Block

with Swivel Eye

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

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



- Forged swivel eye and sheave, pressed side plates with extra throat opening allowing nets and fittings to pass through.
- Hot dipped galvanized finish provides corrosive resistance in salt water environment.
- Supplied with bronze bushing and pressure lube fittings.
- Individually tested for maximum safety.

## Trawl Block

with Swivel Eye

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

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