

YOKE[®]

Safety is our first priority[™]



8C-0283



RFF[™] RingForged-Fabricated[™]
Heavy Duty Oilfield Sheave

Designed and Manufactured
according to

API Spec 8C

Catalog No. B-Sheave.E

A Grand Announcement of RFF™ RingForged-Fabricated™ Sheave by YOKE



YOKE Industrial Corporation of Taiwan are pleased to announce that following significant capital investment in Taichung manufacturing facility, that we have been awarded API 8C certification for the manufacture of large diameter heavy duty oilfield sheave.

Steven Hong, Chairman of YOKE said " I am very proud of all our employees who have all worked extremely hard to achieve API 8C certification, whilst continuing to maintain our API Q1 facility, particularly the design, engineering and manufacturing people, On our 30 year anniversary this year in 2015, it is a significant milestone, being one of only a few global sheave manufacturers who have the technical and manufacturing capabilities to manufacture RFF™ RingForged-Fabricated™ Heavy Duty Oilfield Sheaves for the ever increasing demands of the energy industry."

YOKE continues to invest in advanced manufacturing techniques in order to meet our partners demands for high performance sheaves used in Drilling Blocks, Travelling Blocks, Tubing Blocks, Crown Blocks, Draw Works, Diverters and Motion Compensation sheaves both on Drill Ships, Land and Offshore Drilling Rigs and other energy related applications. YOKE's investment in capital equipment in 2014, a project to manufacture and supply large diameter RFF™ RingForged-Fabricated™ Heavy Duty Oilfield Sheaves by early 2015 came to its pinnacle this month, with the award of the API 8C certification.

YOKE's geographic manufacturing location close to many of the major drill ship and oil rig fabrication yards greatly reduces the lead time faced by many of its competitors. YOKE will work closely with its WDC and OEM partners to ensure that its range of API 8C sheaves are available in all the major energy related hubs around the globe.

This capital investment in larger diameter API 8C sheaves enhances YOKE's current range of YSB Snatch blocks and forged sheaves which already form a major section of their product offering of chain and wire rope fittings. YOKE continues to expand its range of material handling and lifting products in order to become the partner of choice in the energy industry.

YOKE also offers third party type approval on the range of YOKE RFF™ RingForged-Fabricated™ Heavy Duty Oilfield Sheaves, such as DNV, ABS, LRS and other major organizations.

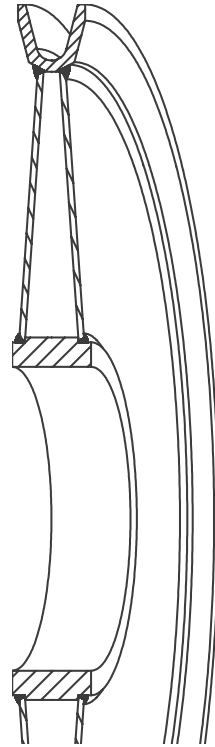
The Features of YOKE

RFF™ RingForged-Fabricated™ Heavy Duty Oilfield Sheave

YOKE RFF™ RingForged-Fabricated™ sheave offers maximum strength with minimum weight, utilizing the advanced manufacturing techniques, it has developed for YOKE RFF™ RingForged-Fabricated™ sheave program for ultimate performance in the field.

Full penetration robot welding, stress relieving, groove profiling and hardening, balancing and final coating means that YOKE can offer a short lead time, for both of the shelf sheaves and customer designed, equipped with or without high performance bearings.

YOKE's design of RFF™ RingForged-Fabricated™ sheaves enables them to offer other benefits, such as increased rim wall thickness for large fleet angles, different levels of groove depth and hardness without having to sacrifice an increase in total sheave weight. YOKE Engineering can use modeling to develop the best mix of rim, web and hub to suit the application minimizing the weight but maintaining the strength, integrity and performance expected of a YOKE RFF™ RingForged-Fabricated™ sheave. This unique design offers a very competitive sheave and can enhance the lifetime performance.

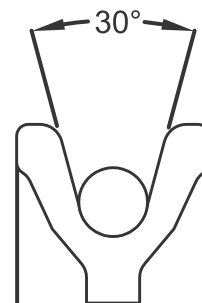


Domed Type



8C-0283

Groove angle Profile



API STYLE

The Specification of YOKE RFF™ Ringforged-Fabricated™ Sheave

(Under Development)

Nominal Outside Diameter (inch)	Wire Line Size (inch)		
42	1-1/8	1-1/4	
48	1-1/8	1-1/4	
52	1-3/4		
60	1-3/8	1-1/2	1-5/8
72	1-3/4	2	2-1/4
78	1-3/4	2	2-1/4
90	2-1/2	2-3/4	

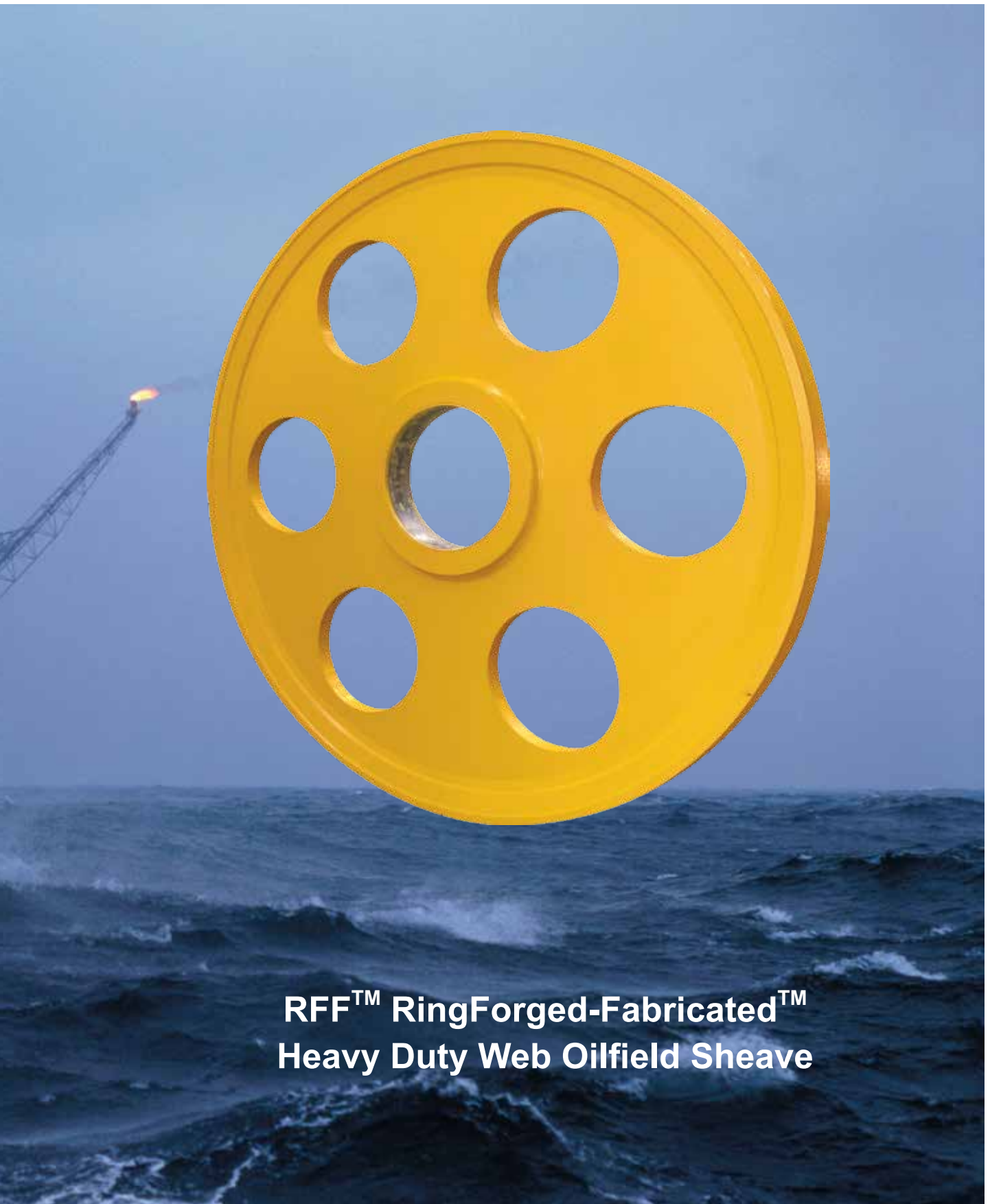
* YOKE RFF™ RingForged-Fabricated™ Sheave Production on Demand.

* For further detail in engineering services, please contact

YOKE RFF™ Engineered Product Group at rff_sheave@mail.yoke.net



**RFF™ RingForged-Fabricated™
Heavy Duty Domed Crown Oilfield Sheave**



**RFF™ RingForged-Fabricated™
Heavy Duty Web Oilfield Sheave**



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QMS System Certified:

