

## Grade 10 Lifting Chain William Hackett

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Chain Slings /u0026 Lifting Chains MILL All Around The Town: The History of New York Neighborhoods (Week 2) MGNAL-CHAINS LIMITED-INTRODUCTION Alabama Moon She's the Man (8/8) Movie CLIP - I'm Viola (2006) HD Best of Times Grade 10 Lifting Chain William

Grade 10 Short Link Chain. William Hackett Grade 10 short link lifting chain is fully compliant with ASTM973. The Grade 10 chain is embossed with manufacturer's mark and grade (MA10) and class leading batch code traceability. All sizes for the William Hackett Grade 10 are proof tested at manufacture to 2.5 times the given working load limit and have a range of diameters from 6mm – 26mm.

Grade 10 Lifting Chain - William Hackett

Hackett Grade 10 Lifting Chain is manufactured from alloy steel and it is 25% stronger than Grade 8 Chain. Hackett Grade 10 Lifting Chain is embossed MA10 and also with class leading batch code marking. The chain is proof load tested to 2.5 times working load limit and is supplied in a blue painted finish. The Hackett Grade 100 Chain is suitable for use in a temperature range of -40C up to 200C without reduction in working load limit. METRIC SPECIFICATIONS

Grade 10 Lifting Chain - William Hackett

Only components fully compliant with all aspects of EN1677 can be used in chain slings certified to EN818-4. The William Hackett Grade 10 lifting components are suitable for use in a temperature range of -40 ° C up to 200 ° C without reduction in working load limit. Testing according to ASTM A952/A - DIN PAS 1061

Grade 10 Chain Fittings (Yoke) - William Hackett

Grade 10 Chain Sling Working Load Limit. Chain Size. mm : Grade : Single Leg : Choke Hitch : ... William Hackett Lifting Products Ltd - Alnwick 01665 604200 liftingsales@williamhackett.co.uk view location. William Hackett Chain Products Ltd - Cradley 01384 569431 info@williamhackett.co.uk view location.

Grade 10 Chain Sling Working Load Limit - Grade 10 Chain ...

Only components fully compliant with all aspects of EN1677 can be used in chain slings certified to EN818-4. The William Hackett Grade 10 lifting components are suitable for use in a temperature range of -40 ° C up to 200 ° C without reduction in working load limit. Testing according to ASTM A952/A - DIN PAS 1061. METRIC SPECIFICATIONS

Yoke Grade 10 Swivel Self Locking ... - William Hackett Ltd

Only components fully compliant with all aspects of EN1677 can be used in chain slings certified to EN818-4. The William Hackett Grade 10 lifting components are suitable for use in a temperature range of -40 ° C up to 200 ° C without reduction in working load limit. Testing according to ASTM A952/A - DIN PAS 1061. METRIC SPECIFICATIONS

Grade 10 Component Connector - William Hackett

Only components fully compliant with all aspects of EN1677 can be used in chain slings certified to EN818-4. The William Hackett Grade 10 lifting components are suitable for use in a temperature range of -40 ° C up to 200 ° C without reduction in working load limit. Testing according to ASTM A952/A - DIN PAS 1061. METRIC SPECIFICATIONS

Grade 10 Clevis Shackle - William Hackett

Grade 10 Swivel Self-locking Hook with Ball Bearing for use with 6mm to 20mm Lifting Chain From £67.99 Gunnebo "GrabiQ (Grade 10) OKE Foundry Hook" Chain Lifting Hook. Range from 2.5t to 27t

Lifting Chain Sling Components Grade 10 / 100 - Lifting ...

From £6.36 Grade 10 / 100 Blue Lifting Chain - Chain Diameter 6mm to 22mm, WLL 1400kg to 19,000kg Grade 10 / 100 alloy steel lifting chain specifically designed for chain slings. Our Grade 100 Alloy Steel Chain is manufactured specifically for use in chain slings for lifting purposes.

Lifting Chain - Grade 10 (100) - Lifting Equipment ...

William Hackett Grade 8 short link lifting chain is fully compliant with EN818-2 The Grade 8 chain is embossed with manufacturer's mark and grade (MA8) and class leading batch code traceability. All sizes for the William Hackett Grade 8 are proof tested at manufacture to 2.5 times the given working load limit and have a range of diameters from 7mm - 32mm.

Grade 8 Lifting Chain EN818-2 - William Hackett

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Grade 10 Lifting Chain William Hackett

Grade 10 Chain Slings, forged lifting components are manufactured by YOKE from alloy steel in accordance with EN1677. Please contact us for any queries on this collection. 01642 467444 / info@bwlifting.co.uk View Grade 10 Working Load Limits

Grade 10 Chain Slings - B & W Lifting

Grade 100 System. Chain. Crosby® SPECTRUM 10® Alloy Chain Crosby® SPECTRUM 10® Alloy Chain > Chain Connectors. Crosby® A-1337 LOK-A-LOY® Grade 100 Connecting Links Crosby® A-1337 LOK-A-LOY® Grade 100 Connecting Links > Crosby® S-1325A Grade 100 Chain Couplers Crosby® S-1325A Grade 100 Chain Couplers > Crosby Eliminator

Crosby® SPECTRUM 10® Alloy Chain - The Crosby Group

Grade 10 / 100 Blue Lifting Chain - Chain Diameter 6mm to 22mm, WLL 1400kg to 19,000kg Grade 10 / 100 alloy steel lifting chain specifically designed for chain slings.

Grade 10 / 100 Blue Lifting Chain - Chain Diameter 6mm to ...

YOKE manufactures William Hackett Grade 10 forged lifting components from alloy steel in accordance with EN1677. This includes the Grade 10 Eye Self Locking Hook. Firstly, every Grade 10 forged eye self locking hook hook goes through magnaflux crack detection after heat treatment.

Yoke Grade 10 Eye Self Locking Hook | Crane ... - Lifting Gear

GrabiQ - our all-inclusive chain sling system for coupling, shortening and lifting in Grade 10. Our GrabiQ sling system is designed to improve and make your lifting as quick and easy as possible.

Gunnebo Industries - Slings & components Grade 10 - GrabiQ

William Hackett (6) Home / Lifting Chains & Components / Lifting Chain Assemblies Lifting Chain Assemblies. Showing all 9 results. ... Lifting Chain Assemblies Grade 12 Three/Four Leg Chain Sling. Contact Details. Catena Inspection Engineering Services Ltd. Brookhill Road, Brookhill Industrial Estate, Pinxton, Notts, NG16 6NS ...

Lifting Chain Assemblies Archives | Catena Inspection ...

Yoke Grade 10 Master Links are manufactured from alloy steel. All Master Links are individually proof load tested to 2.5 x WLL. Suitable for use in a temperature range of -40C up to 200C without reduction in WLL. Conforms to EN1677-4.

William Hackett G10 Masterlink | RS Industrial Services

Grade 10 (or G10) chain slings are becoming more widely used due to their increase in load capacity of +25% over Grade 8. This increase in working load limit (WLL) allows the user in certain circumstances to select a smaller chain diameter than that of G8 which makes the sling lighter and therefore easier to handle.