



دوتست
DUTEST

UAE

Dutest Industrial Est.

P. O. Box 5389, Dubai, UAE.

Tel: +971 4 806 7700 Fax: +971 4 806 7701

Email: sales@dutest.com

Website: www.dutest.com

Dutest Trading Est.

P.O. Box 32071, Abu Dhabi, UAE.

Tel: +971 2 551 6969 Fax: +971 2 551 6966

Email: sales@dutest.com

Web: www.dutest.com

KSA

Saudi Dutest Industrial Co. L.L.C.

P.O. Box: 7355, Zip Code: 34516,
Dammam, Kingdom of Saudi Arabia.

Tel: +966 13 808 1358

Email: saudidutest@bindasmal.com

Website: www.saudidutest.com

UK

Dutest Ltd.

Unit 5, Honywood Business Park,
Honywood Road, Basildon, Essex, SS14 3HW

Tel: 01268 281 534, Email: sales@dutest.co.uk

Website: www.dutest.co.uk

**GENERAL LIFTING EQUIPMENT SUPPLY
THIRD PARTY INSPECTION & TESTING SERVICES**

sales@dutest.com

800 388378

www.dutest.com

800 DUTEST

Setting the standard in lifting solution

إحدى شركات بن دسمال
A BIN DASMAL GROUP Company



دوتست
DUTEST

**GENERAL LIFTING EQUIPMENT SUPPLY
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800 DUTEST

Setting the standard in lifting solution

Innovation

Certifications



COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001 | ISO14001 | OHSAS 18001



Lifting Equipment
Engineers Association
Accredited engineers with
over 25 years experience



British Standard Institute
International membership

Authorised Distributor for



Force Measurement Equipment



General Lifting Gear



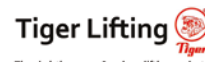
Brunton-Wolf
Wire Ropes



Europe



Safety is our first priority



Tiger hoisting range & subsea lifting products



Nylon Ropes & Steel Wire Ropes

sales@dutest.com

800 388378

www.dutest.com

Vision & Mission

To be a primary source of support for the overall region's development.

To have a Group of leading companies within their niche markets of operation.

To provide an environment in all Group Companies for all stakeholders to enhance relations and create synergies.

To operate responsibly with all Group Companies in order to be a sustainable Group overall.

To use efficient risk management skills to minimize risks in all business fields.

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Chairman's Message



Welcome to the Bin Dasmal Group.

Based in Dubai, we at Bin Dasmal Group have been conducting business globally since 1976. We are dedicated to providing quality products and expert services at competitive prices.

The Group businesses are based on the principle of risk-managed diversity. Our links with public and private sectors are the key to our past and future success.

We currently represent several US and European brands in the region. This has helped us to forge partnerships with our overseas principals who recognize the necessity to build a regional base in Dubai.

Our goal is to become one of the leading groups in the region, known for its culture of best practices.



مجموعة بن دسمال
BIN DASMAL GROUP

Bin Dasmal Group of Companies - UAE

Bin Dasmal General Trading Co. LLC. (Dubai & Abu Dhabi)

Dutest Industrial Est (Dubai & Abu Dhabi)

Bin Dasma Doors Est. (Dubai & Abu Dhabi)

Trosten Industries Co. L.L.C.(Dubai & Abu Dhabi)

KAD Air Conditioning (Dubai & Abu Dhabi)

Bin Dasmal Contracting Est. (Dubai)

KBD Coatings (Dubai)

Interdeco Paints (Dubai)

Overseas Branches

Oman - Dasmal Trading LLC

KSA - Saudi Dutest Industrial Company LLC and
SAISCO (Saudi Air Conditioning & Industrial Company)

Qatar - Khalifa Dasmal Trading LLC.

+971 4 338 0111

www.bindasmal.com | bindasmalgroup@bindasmal.com

Welcome to the Dutest

For over thirty years now our name has been synonymous with service and quality products.

When choosing Dutest as a business partner you get not only an established name with a keen understanding of products, but also how they are best used, serviced, maintained and certified to deliver a safe lift every time.

With this service and assistance we believe that when you become a Dutest client you will be entering into a lasting relationship where your safety and compliance are the paramount drivers of business.

We will support not only the tangible and statutory safety requirements which are the measure of any reputable business, we will support your organisation as an entity offering assistance, support and guidance to you regardless of the amount of your business we conduct or interact with.



Company with
Management System
Certified by DNV
ISO 9001 | ISO 14001 | OHSAS 18001



Certificate No. 682
Third Party Independent
Consultants/Contractors



IB - 007
Accredited & audited by
the Dubai Accreditation Centre
as per ISO/IEC 17020 : 2012



Lifting Equipment
Engineers Association
Accredited engineers with
over 25 years experience



British Standard Institute
International membership

sales@dutest.com

800 388378

www.dutest.com

Welcome to the Dutest

We have our own in house QA/QC department who examine and proof test as required every batch of material or product before we accept items into stock. Further to this Dutest QA has the final authority and independence to reject a single item or complete batch at any stage of supply or production regardless of delay or cost. We believe that a price cannot be levied on the safe supply and certification of equipment. We constantly monitor products from suppliers all over the globe to ensure that we have the best information about HSE matters, equipment performance, new developments and old retirements.

We work with specialist partner organisations who share our ethos and in doing so we enrich your experience by introducing you to similar organisations who we know will deliver the satisfaction levels required of us.

“A problem shared is a problem halved.....” Whether you choose Dutest or not please feel free to share any Lifting or general plant problems with us, our team has many years experience in every field of endeavor be it business, leisure or pleasure from stage and screen to power plant and rig, there are very few situations we have not encountered in our past.

In closing we would like to welcome you to Dutest we look forward to being of assistance to you.



دوتست
DUTEST

Dutest - UAE | KSA

Dutest Industrial Est. (Dubai)

Dutest Inspection Services Est.(Dubai)

Dutest Trading Est. (Abu Dhabi)

Dutest Safety & Security Consultancy Est. (Abu Dhabi)

Saudi Dutest Industrial Co. L.L.C. (KSA)

Products and Services

Dutest contains two inter-divisions that cater to servicing the market of petroleum, metal manufacturing, shipping, contracting and crane rental companies to name a few. These inter divisions are inspection and supply. The inspection division inspects tests and certifies the entire range of lifting gear and equipment, as well as other industrial equipment. The supply division aids the inspection division through a variety of lifting accessories as well as catering to general market demand.



Manufacturing Facility

Wire Rope & Wire Rope Slings

Manufacture and repair services are available for Wire Rope Slings (from 6mm to 89mm in diameter) in various rope constructions. Bespoke applications can also be catered for upon request, Swaged Wire Rope pendants. Repair services are available for socket fittings using wire lock resin kits.



Steel Wire Rope Sling with Thimble



C/W Eye Hook With Safety Latch



C/W Nut & Bolt Shackle



endless grommet

Chain Slings

Assembling and repair services are available for Grade 80 Chain Slings (from 7mm to 32mm in diameter) and including wide range of Grade 80 components & fittings as well.



Clevis Hook with Regular Latch



Clevis Self Lock Hook



Chain Sling with Shortening Clutch & Eye Sling Hook



Clevis Self Lock Hook

Webbing Slings (Polyester)

Manufacturing of Webbing Slings, up to 24 ton capacity with widths ranging from 1" to 12" and safety factor of 7:1, in accordance to BSEN 1492.



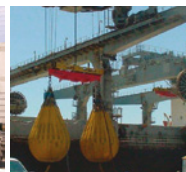
Inspection & Certification

1. Inspection of Powered Lifting Appliances

Whether you own or operate cranes, lifting or hoisting equipment, you need to ensure that they are safe, and in compliance with statutory requirements. That is where our crane, hoisting and lifting equipment inspection can help.

We are one of the leading company for inspection, testing, verification and certification of all types of crane, hoisting and lifting equipment. That means that we can offer you the unrivalled expertise, experience and equipment to conduct professional statutory and voluntary crane inspection for:

- Mobile Cranes • Overhead Cranes • Tower Cranes • Crawler Cranes • Gantry Cranes • Jib Cranes • Slewing Jib Cranes
- Construction Hoists • Building Maintenance Cradles
- Derrick Cranes • Deck Cranes • Bollard Testing.



Inspection & Certification

2. Inspection of Manual Lifting Equipment

These cover a wide range of equipment used for lifting and mean any stationary or mobile Equipment including attachments for anchoring, fixing or supporting that Equipment which is operated solely by means of the operator without any powered assistance.

Examples: • Chain Hoists • Lever Hoists • Trolleys • Skid rollers
• Mechanical Jacks • Wire Rope Winches etc.



3. Inspection of Lifting Accessories or Loose Gear

These cover the whole range of equipment used for attaching loads to Lifting Equipment.

Examples: • Spreader Beams • Lifting clamps • Shackles
• Wire Rope Slings • Chain Slings • Synthetic Slings etc.



Certifications



DAC Accreditation IB-007



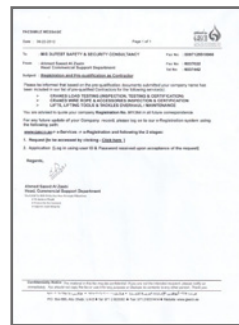
DNV OHSAS 18001:2007



Industrial Development Bureau Accreditation



DNV ISO 9001:2008



GASCO Certified Contractor



PASMA - Membership



ENAS Accredited ISO/IEC 17020



IPAF - Membership

Product Range

About products and dealerships.

DUTEST..... Setting the standard in lifting solution.

Duest is one of the world's leading independent testing & lifting supplier organizations.

Our policy is to supply high quality lifting & height safety equipment to individuals or companies anywhere in the world at competitive price.

We pride ourselves on delivering what we promise – a quality range of products & services that is not compromised by the discount that we offered.

We supply massive range of items with bespoke solutions & products from industries leading suppliers such as,.



- Grade 80 Chain & Accessories
- Material Handling Equipment
- Cargo Securing Equipment
- Wire Ropes
- Force Measurement Equipment
- Full Body Safety Harness & Accessories
- Pneumatic Hoist
- DualLift Hoist & Equipment
- Spreader Beams

Grade 80 Chain and Accessories

Gripton Introduction

Gripton is a U.K. based company involved in the manufacture of high quality lifting gear. We specialised in controlling all stages of the production process, from sourcing the correct high grade raw materials to providing an aesthetically pleasing finish to the products. All of this is providing the most cost-effective and highest quality lifting equipment available in the market.

Our teams of approved engineers, who have a collective experience of approximately 20 years in the lifting equipment industry, combined with professional quality, ensure that all of our lifting equipment is tested and certified before dispatch. This makes our lifting gear in-line with only the latest British and other essential standards.

In addition, of paramount importance, is our safety measures that meet leading safety standards at all of our facilities. Our company recognises the importance of occupational safety in which ever market it operates in, whether it is directly or through an appointed agent.

Finally, we ensure all of our customers, potential & existing that our products will exceed in terms of delivery time, quality and price. More importantly, we aim to establish long term business relationships and to continue to meet and exceed our partner's expectation in the years ahead.



Master link



Master link assembly



Connecting link



Shortening clutch



Grade 80 - Alloy steel chain



Clevis latch hook



Clevis self locking hook



Clevis grab hook

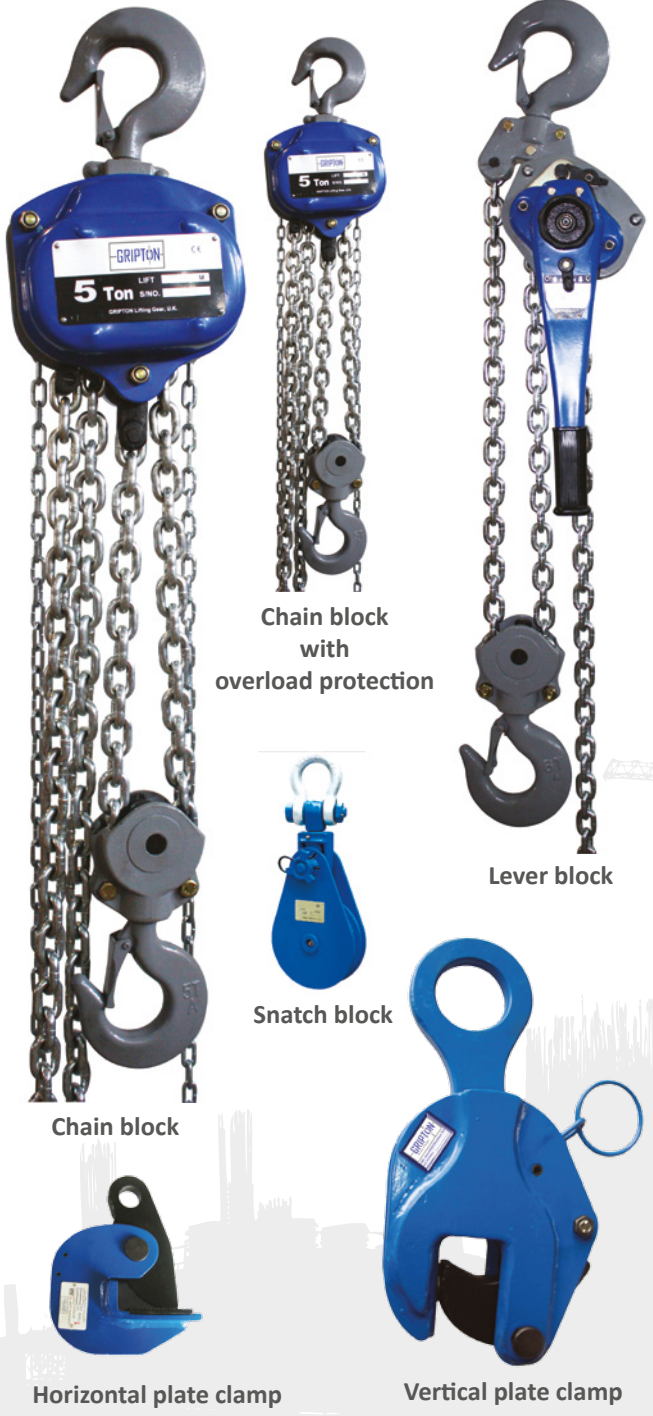


Swivel self locking hook



Eye latch hook

Material Handling Equipment



Chain block with overload protection

Lever block

Snatch block

Chain block

Horizontal plate clamp

Vertical plate clamp

SOLE AGENT IN MIDDLE EAST



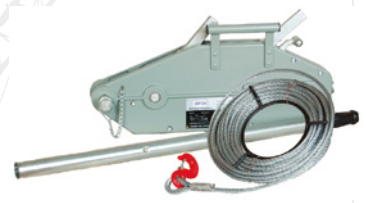
Geared trolley



Plain trolley



Beam clamp



Wire rope pull/lifting machine



Nut & bolt bow shackle



Screw pin bow shackle



Nut & bolt D shackle



Screw pin D shackle

Material Handling Equipment

Lifting Magnets

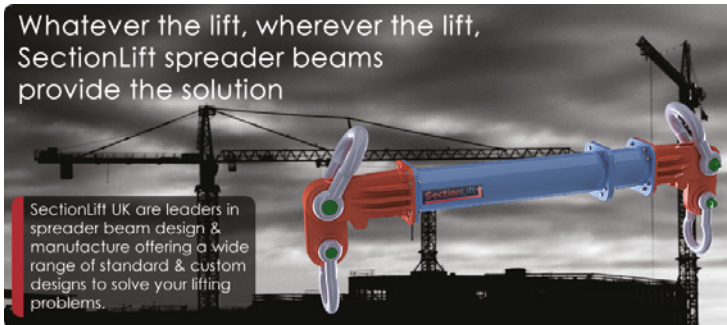
- Widely used in machining and mould processing industry.
- High performance permanent magnetic materials with strong magnetic force, unique circuit design.
- High safety factor , maximal magnetic force is 3.5 times of rated lifting capacity.
- Easy for single hand operation , more safe and convenience.



Material Handling Equipment

Spreader Beams

Sectionlift UK specialise in the design and manufacture of modular and fixed spreader beams. We offer a range of standard models or can provide custom designed lifting beams to solve your lifting problems. Our continuous investment in our design office enables us to produce cost effective, reliable and safe lifting solutions. Our hire stock of Sectionlift modular spreader lifting beams and fixed spreader lifting beams is constantly expanding enabling us to often provide the solution to your lifting problem of the shelf.



Bespoke Spreader Beams
Custom designs for specific problems...

Spreader Beams
Standard lifting beams for everyday applications...



Material Handling Equipment

Electrical Chain Hoist

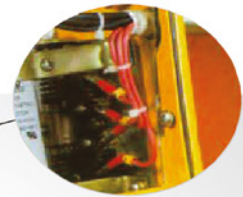
- Capacity from 500kg to 5000kg.
- Quality chain is supplied by FEC Japan.
- Most tensile safety hooks without break.
- Compact and high efficient motor with heat protection device.
- Push button is with 24v low voltage to guarantee safety.
- Limit switch.

- Limit load device is fitted.
- Both single phase & three phase are available.
- CE certified.
- IP54 protection on electric hoist for dust & water proof protection



European Electrics

Grease Filled reduction Gearbox



Limit Switches



DC Brake

Heavy Duty Motor

Robust All Steel Construction of Outer Housing

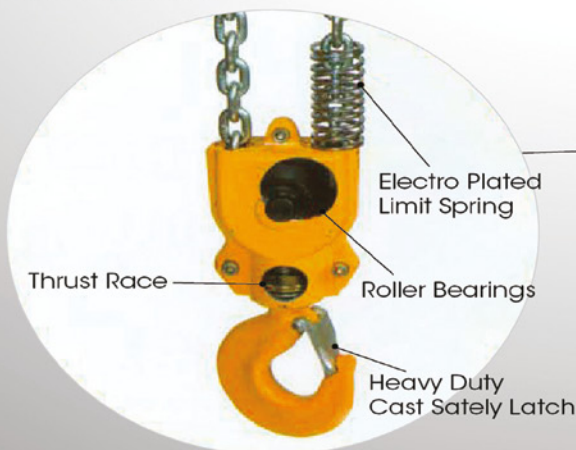


Overload Clutch

Grade T(80) Zinc Plated Calibrated FEC JAPAN Load Chain



Moulded External Strainer Wire Built into Pendant Cord



Thrust Race

Electro Plated Limit Spring

Roller Bearings

Heavy Duty Cast Safety Latch

IP54 European 24V Pendant Control



Contactor Isolation Emergency Stop

SOLE AGENT IN MIDDLE EAST

Material Handling Equipment

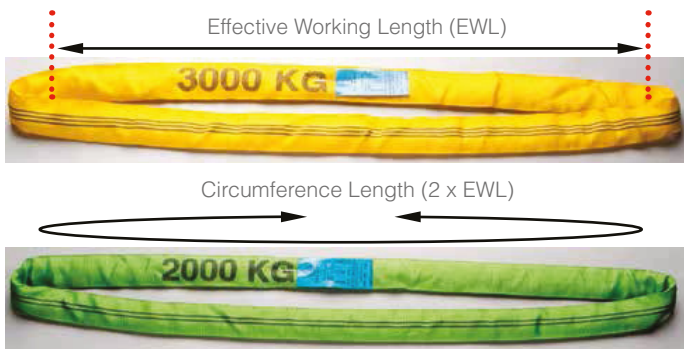
Tubular Round Slings



Round slings are manufactured to EN1492-2 and have a safety factor of 7:1. The load bearing fibers are wound together to form an endless hank. The working load limit is determined by the number of turns in the hank.

Tubular Round Sling (TRS) are manufactured on a round sling machine. Slings made on this machine are more compact as the winding of the yarn is uniform and the tension on each yarn is constant.

Round sling - Capacity 1T to 150T



Fire Proof Endless Type



- The Fireproofing round sling produced by high strength, heat resistant aramid fiber.
- This round sling is light, soft, flame-retardant, heat-resistant, excellent abrasion resistance, high strength and low elongation, high safety coefficient, long life, non-conductive, non-electric shock danger, have a good chemical corrosion resistance.
- Apply to flame, sparks, high temperature environment, use of temperature range from -40°C to 180°C, half diameter of ordinary lifting belt.
- Working load limit from 1T to 20T.
- safety factor 7:1



Flat Webbing Slings

We manufacture flat webbing slings as per European Norm, EN1492-1 with a safety factor of 7:1.

Identification label on each sling is stitched to indicate load limit (WLL) & length of the sling (EWL).

Webbing slings are made from high tenacity 100% polyester (PES) webbing material.

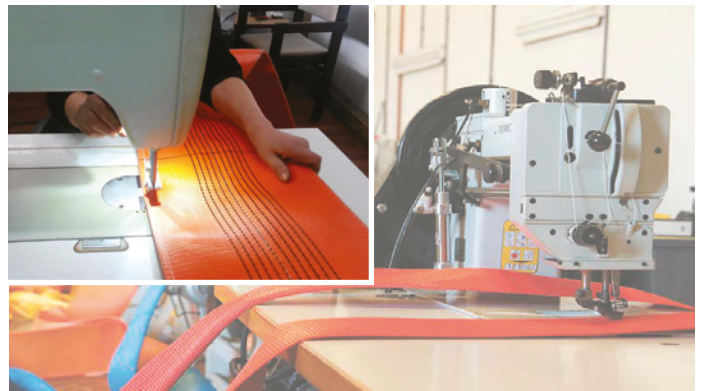
These slings have the following advantages:

- Low weight, therefore offering easy handling
- Protection against hand injuries
- Protection against cargo surface damage
- Highly flexible and adaptable to given shapes
- UV-resistant, eliminating material ageing or brittleness
- Heat resistant up to 100°C
- Water - resistant fabric, preventing frost damage (down to -40°C)
- Colour coded as per latest EN 1492-1
- Soft sewn eyes (Flat, Becket or Reverse eyes)
- Low elongation

Safety instructions

- Safety factor - The minimal value must be at least equal to:
7:1 for webbing and round slings.
- Breaking strength

Webbing slings and round slings must resist to strength at least equal to 7 times their SWL.



Material Handling Equipment

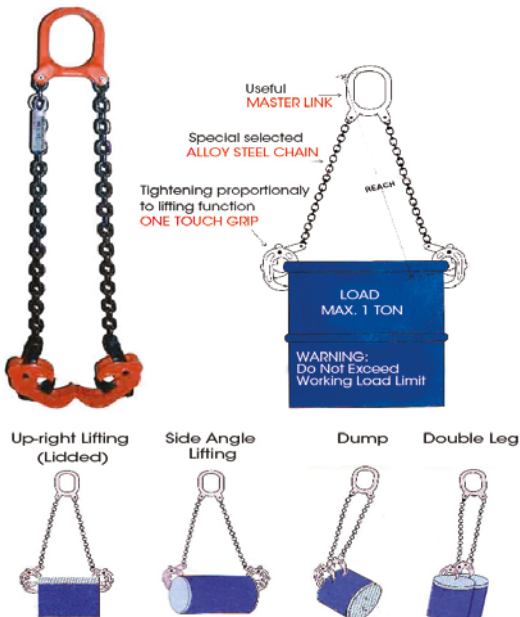
Pallet Truck

- High reliability, suitable for a variety of environments, It can be used for 3-5 years under normal maintenance
- The first design of forging & casting integral pump, which prevents any loosening and leakage
- High-strength alloy steel carefully rafted, increased loading capacity
- Set the active safety valve to prevent overloading
- 54mm fork thickness ensures high capacity



Drum Lifter

This Drum Lifting is used for your hoist hook or fork mounted hook. Forged hooks are shaped to enhance the rims of drum.



Wire Rope

Dutest maintains a large stock of wire rope for various applications. Our high quality wire ropes are sourced from Europe, Korea, India and UAE. All ropes conform to the relevant International and Local norms and are supplied with Mill Test Certificates.

Features

- Over 1,000 MT stock of superior brand wire ropes
- Brands include DSR, Brunton Wolf, Manho, Kiswire, Bridon
- No minimum order quantity
- Tensile Grades: 1960 N/mm², 2160 N/mm², EIPS, EEIPS
- Manufacturing Standards: EN 12385, API 9A, ISO 10425
- Certificates: Mill Test Certificate supplied with all ropes
- Applications: Oil & Gas, Drilling, Marine, Engineering, Cranes & Hoists etc.

CENTRE

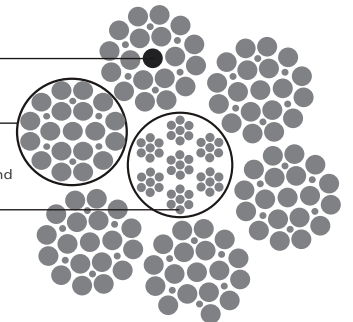
Supporting the wires

STRAND

Made of various number of wires
6 refers to number of strands in the rope
25 refers to number of wires in each strand

CORE

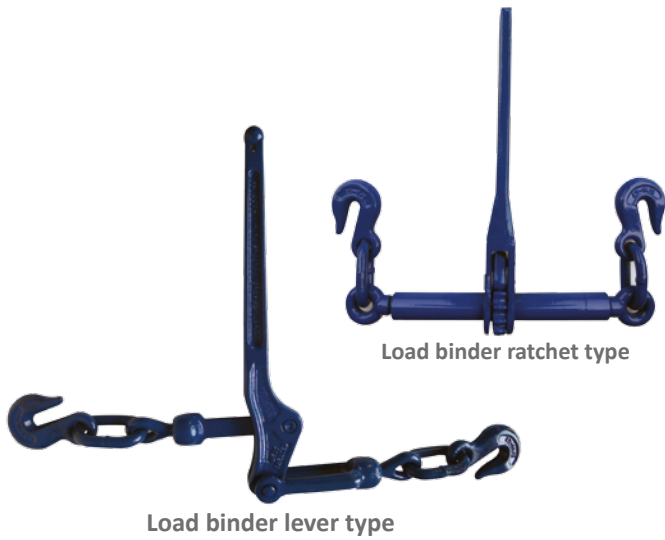
FC (Fibre Core)
IWRC (Independent Wire Rope Core)



Cargo Securing Equipment

Load Binder

Load binder is the professional way to tiedown large loads. Big handles and carbon steel construction for maximum leverage. Greater strength and easy handling. Ideal for truck mounted loads. Ratchet motion makes load tightening faster and easier and permits quicker tightening if the load shifts. Equipped with double hooks.



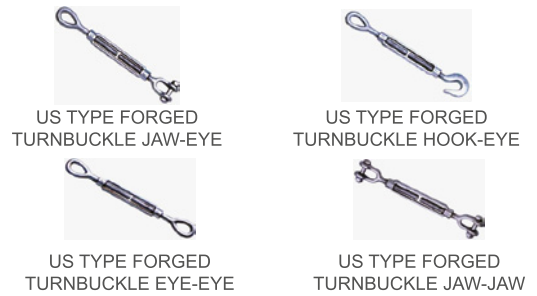
Ratchet Cargo lashing assembly

- Made with 100% polyester webbing
- MBL of ratchet lashings: 1 ton, 5 ton, 10 ton and 12 ton

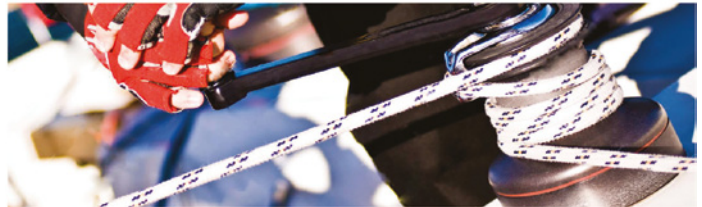


Turn Buckle

is a device for adjusting the tension or length of ropes, cables, tie rods, and other tensioning systems. It normally consists of two threaded eye bolts, one screwed into each end of a small metal frame, one with a left-hand thread and the other with a right-hand thread. The tension can be adjusted by rotating the frame, which causes both eye bolts to be screwed in or out simultaneously, without twisting the eye bolts or attached cables.



Hand winch



- Enhanced mechanical parts
- Automatic brake
- Adjustable & dismantled crank
- 2 securing planes horizontal or vertical (according to model)
- Can be unclutched when off-load, whilst impossible to unclutch.
- Highly rugged design, thanks to the exceptional rigidity of the frame.

Hand winch for using;

- Upgrade a wire transfer, loading & unloading heavy objects, etc.





Force & Tension Measurement Equipment

Dillon was founded in 1937 by William C. Dillon in the USA as a supplier of cable tensioning products to the armed forces. The company grew rapidly, expanded its offering and today has a comprehensive range of force measurement devices. These products are sold into a wide variety of markets worldwide including lifting applications, telecommunications, aviation, military, public utilities, off shore oil/gas, shipping and lift maintenance.

In 1986, Dillon was acquired by Avery Weigh-Tronix, a world leading manufacturer of industrial scales, weighing equipment and measurement devices. With a long history dating back to the 1700s, Avery Weigh-Tronix is headquartered in Birmingham in the UK, and has manufacturing facilities in the UK, USA, Canada, China and India. Avery Weigh-Tronix is part of the fortune 150 Illinois Tool Works (ITW) family and sits within its Test and Measurement Division. ITW is a diversified manufacturer of advanced industrial technology and employs approximately 60,000 men and women across 825 decentralized business units.

With a reputation for superior strength, reliability, accuracy and quality, Dillon goes from strength to strength.



DILLON
Force Measurement Equipment

**ED Xtreme
Dynamometer**
Lifting the bar in electronic dynamometers

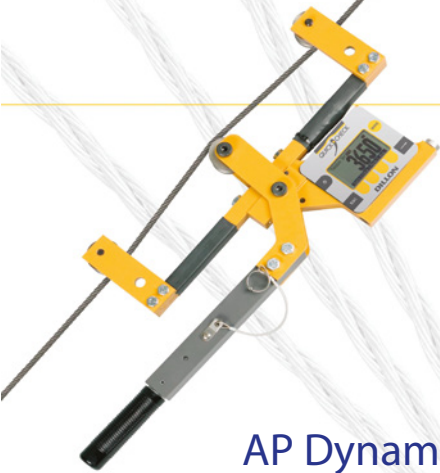
**ED Junior
Dynamometer**
Lifting the bar in
electronic
dynamometers



Force & Tension Measurement Equipment



Quick-Check Tension Meter



AP Dynamometer
The world leader in dynamometers

DILLON

Force Measurement Equipment



Force Control Switches
DynaSwitch® and Cranegard®

Man Riding Hoists & Hoisting Devices

About Dualift

Dualift GmbH was founded in January 2008 after an intensive market research of the two founding shareholders Jörg Blasek and Siegfried Pilz. The first framework contracts in the wind power sector were signed in 2009 and helped significantly the Dualift Company to grow up and shape the current product range. It was also helpful to set up the new factory in Osterholz-Scharmbeck.

With innovative Products and high customer orientation was it possible to report solid growth on each year of its existence. The whole company is self-financed and the growth was made possible by reinvestment of the profits.



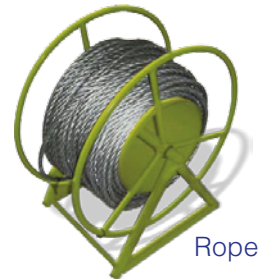
Controls



UpPro Cargo



UpSafe OSL & ISL



Rope

Full Body Safety Harness & Accessories



The harness, belt and sit-harness are body support devices.

They have to be adjusted correctly.

There are two types of fall arrest harnesses:

Fall arrest harnesses designed for operators whose feet remain firmly on a structure.

Suspension fall arrest harnesses designed for operators working in mid-air.

There are two types of anchorage points:

Fall arrest anchorage points are indicated by an A or A/2. They are solely present on harnesses, and only these points can be connected to a fall arrester. 2 A/2 anchorage points must be connected to create 1 A anchorage point.

Lateral anchorage points found on a belt or a sit-harness are used to connect a restraint system only.

The full body harness, connected to your fall arrester, holds you during a fall. The fall arrest anchorage points are located in the front or at the back, at the sternum level. Thus, after a fall, you will remain in an upright position waiting for rescue.

The belt and sit-harness are devices that cannot be used alone if there is a risk of fall. Associated with a lanyard, they allow you to work restrained, i.e. prevent you from risking a fall.

A harness equipped with a belt enables you to attach a fall arrester to the harness and to connect a work positioning lanyard to the lateral anchorage points of the belt.

Fall arrester

A fall arrester is one of the 3 components required in a fall arrest system. It guarantees to stop your fall and keep you safe and in good conditions of health. The compliance of Froment equipments to European standards ensures these conditions.



lanyard webbing



Industrial Series - Air Hoist

ATS 2000 Premier Air Tools



ATS 2000 are one of the four manufacturers internationally who manufactures ultra-heavy pneumatic hoists, but what has separated us from our larger European/ American and Japanese competitors is that we can manufacture to client specifications and needs.

Whilst maintaining exceptional competitive pricing, reduced delivery times of our products, technical back-up service and support. We recently sold subsea pneumatic hoists to the US Navy and are selling our equipment throughout all major sectors of industry, including the Oil & Gas sector.

ATEX EX Classification according to EC Directive on Hazardous Locations 94/9/EEC

As standard:

⚠ II 2 GD IIA T4(X)/II 3 GD IIB T4(X)

With Special Spark Proof Design:

⚠ II 2 GD IIC T4(X)

INDU hoists available

Clean room
Food grade

Upgrades are available for most models and are suitable for a wide variety of wash down, pharmaceutical, food and beverage processing, and clean assembly applications.

All ATS INDU and RIGGA mining hoists are manufactured in an ISO 9001:2008 factory, to AMSE B30-16, B30-11, SANS 1638 standards.

Third party acceptances can be arranged with prior notice

LME 155



ASME B30-16 & SANS 1638 COMPLIANT

Nylon & Polypropylene Rope



Dutest maintains a large stock of Polypropylene Rope for various applications. Our Dan-strong Ropes combine a higher breaking strength, dimensional stability and economical price. It has been produced keeping in mind its various applications in fishing, shipping, used as mooring ropes and heavy industrial handling. To add further strength 4-strand ropes are made. While 8-strand ropes are mainly used for mooring applications in shipping and other heavy load applications. 3 & 4 strand ropes are used for Air sea rescue lines, Blasting Mats, Buoy line, Car tow ropes, Control ropes, Crap rope, Ducting draw cords, Foot ropes, Ladder ropes, General Industrial & marine use, Head lines, Mooring line etc. While 8 & 12 strand ropes are used for Shipping industry, Heavy industries (material handling), Ship Mooring Lines, Deep Sea Towing, Target Tow Ropes, Oceanographic Mooring, Harbour Towing, Supply Vessel, Supply Mooring Systems, Lifting Slings etc.



Marine Equipment Supply



Dutest offer the full range of anchor chain sizes. Can be supplied in various grades U2, U3.

All marine chain cable comes in lengths of 15 fathoms (27.5 metres or 90ft) but can be cut to size as required. Chain cable can be supplied self colour, black bitumen, zinc electro plated or galvanised (BS EN ISO 1461)

All relevant links, swivels and shackles, such as the commonly used kenter shackle, can also be supplied allowing the chain to be joined together and to the ships anchor etc.



Common Link



End Link



Swivel



Forelock Shackle



Pear Shaped Link



Triangle Plate



Kenter Shackle



End Shackle



Anchor Swivel Shackle

Notes:

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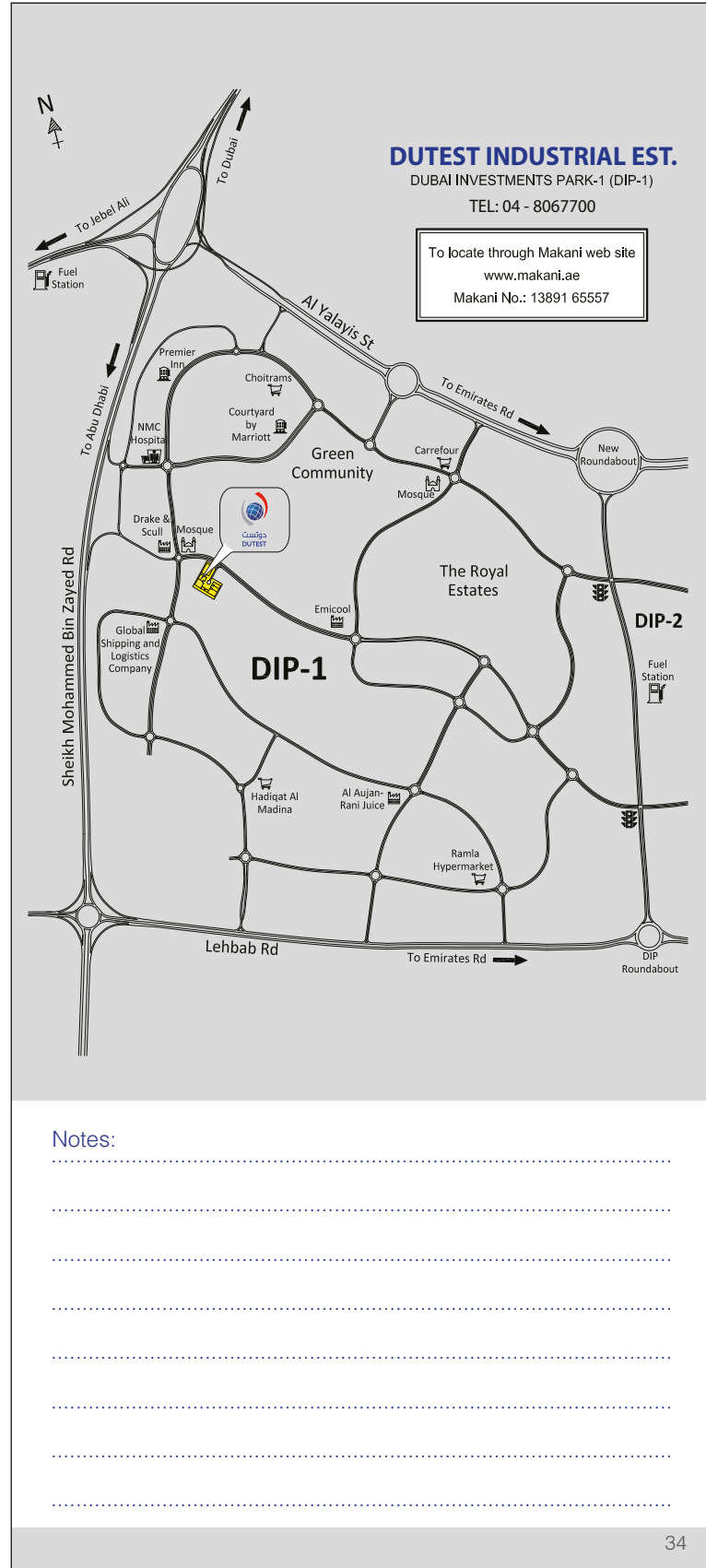
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