



LITTLE MARY GENERAL TRADING LLC



ABOUT US

CORPORATE MISSION

Little Mary is a Trading with a wide range of products with high quality and standards meeting the present market condition. We are engaged in important, distributing and marketing of products are Oil field equipment, marine equipment, safety equipment, Chemical, Metal, Energy, Building Materials Textile and Food Beverages,

CORPORATE OBJECTIVES

- ▶ *To be a leading International Trading House in UAE operating in the competitive global trading environment, with focus on “bulk” as core competency and to improve returns on capital employed.*
- ▶ *To provide support services to the medium and small scale sectors.*
- ▶ *To promote development of trade-related infrastructure.*
- ▶ *To render high quality of service to all categories of customers with professionalism and efficiency.*
- ▶ *To upgrade employee skills for achieving higher productivity.*



Ultra High Pressure Couplers , Hoses and Fittings



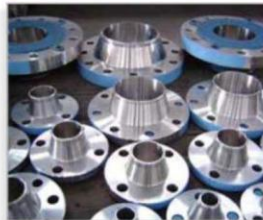
Hand Tools and Power Tools



Test Pumps



Seamless and Welded Pipes with Fittings and Flanges



Victaulic Couplings, Butterfly Valves, Gate Valves & Diaphragm Valves



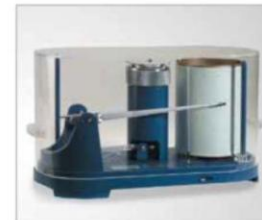
Stud Bolts, Gaskets & Rubber Products

Stud Bolts: Fully threaded studbolts, nuts, bars, etc. Special pieces manufactured to customer's drawings. **Gaskets:** Including double jacketed, spiral wound, dual flange, metal clad and solid metal gaskets for heat exchanger and coker applications, Non-Asbestos Gaskets, Spiral Wound Gaskets, Ring Joint Gaskets, Heat Exchanger Gaskets, Gasket Insulation Kit, Expansion Joints, Compression Packings. **Rubber Products:** O rings, Seals, Gaskets, Butterfly valve linings, Silicon Products, Mountings & Rubber Sheets.



Marine Related Products

Barographs, Barometers, Binoculars, Brass Bell, Chronometers, Clocks, Drawing Instruments, Electronic Barometers, Inclometers, Magnetic Compass, Magnifying Glass, Navigation Computer, Parallel Rulers, Anemometer, etc.





Lay Flat Hoses and Fire Hoses

Light, medium and heavy duty abrasion resistance water discharge, Irrigation, Sprinkler, De-Watering purposes.



Pneumatic Tube, Fittings & Speed Controls

Pneumatic Tube Fittings, One Touch Tube Fittings, Air Cylinder Speed Controls, PTFE Fittings and Tubing. The connector line includes inch and metric one touch fittings, fitting manifolds, and pneumatic tubing available in multiple colors, sizes, and materials. Provides stainless steel fitting and brass fitting options.



Hose Couplings, Clamps, Air King and Boss Couplings



Fittings

HAMMER UNIONS, Hook Blocks, Swivel – 150 Tons to 750 tons, Travelling Blocks & Hooks, Integral Fittings, OEM Spare parts, Long Sweep Manifold fittings, Ring Gaskets, Plug Valve – 1" to 3" & We also do Assemblies of Tee's & Elbows



Complete Range Quick Disconnect Couplers



Stainless Steel Hose Fittings, Adapters, 10k Test Fittings, High Pressure Needle Valves



Protective Clothing, Safety Shoes/Boots, First Aid, Eye Protection, Head Protection, Respiratory Protection, Hand Protection, Fall Protection, Gas detection & Instrumentation, Chemical Handling, Facilities Safety, Traffic Safety, Signs & Labels.

Safety Goggles and Welding Goggles



Safety Shoes, Boots and Executive Safety Shoes



Coverall (Cotton, Poly-cotton and Fire Retardant)



Sign Boards for Safety



All types of Rubber Hoses and related Fittings

The Intensive product range conforms to various kind of Suction & Discharge Industrial rubber hoses suitable for Oil, Water, Air, Chemicals, Multipurpose etc. Hydraulic hoses ranging from 1SN, 2SN, 4SP, 4SH, R13, R15. Including Water blast hoses, R5, Fuel, Oxygen welding hoses.



Metal Flexible Stainless Steel Hoses and Expansion Bellows



Loading and unloading Bunkering Hose Assemblies Composite Hoses for Fuel, LPG and Chemicals



Electrical Supplies

Airport Lighting

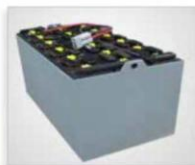
Carmanah Technologies
Crouse-Hinds
Point Lighting

Audible Signals & Alarms

Edwards
Faraday
MEDC
Federal Signal

Ballasts

Advance Transformer
Bodine
Deco Lighting
Osram Sylvania
Universal Lighting
Technologies



Batteries

Duracell USA
Eveready
Exide
Rayovac

Boxes

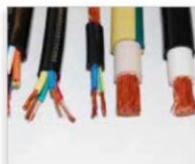
Adalet
Akron Electric
Austin
B-Line
BWF/Teddico
C&I Enclosures
Crouse-Hinds
E-Box
Hoffman Engineering
Killark
Pelican Products
Raco
Thomas & Betts
Vynckier
Wiegmann

Cable Glands

Crouse-Hinds
Hawke
Thomas & Betts

Cable, Wire & Cords

Aetna Insulated-Wire
Americable



AIW
Belden
Coleman Cable
Draka
Dekoron
East Cost Lighting
Equipment
Encore Wire Corp.
Essex
General Cable
Houston Wire & Cable
LS Cable
Manhattan/CDT
Nexans
Okonite
Prysmian
Republic Wire
Rockbestos
Shawflex
TPC Wire & Cable

Cable Tray

B-Line
Cablofil
Channel-Track
Enduro
PW Industries
T.J. Cope

Channel & Raceway

B-Line
H-Strut
Kindorf
Power-Strut
Unistrut



Circuit Breakers and Relays

Eaton
Seimens

Schneider
General Electric
Havells

Conduit & Raceway

AFC Cable Systems
Allied Tube
Anamet - Liquidtight
Cantex - PVC
Carlson - PVC
Champion - Fiberglass
Electri-Flex
Heritage - PVC
Indalex - Aluminium
Ocal - PVC-Coated
Republic Conduit
Southwire
Wheatland Tube

Conduit Fittings

AFC Cable Systems
Arlington
Bridgeport
Cantex
Carlson
Crouse-Hinds Co.
Killark
Picoma
Raco
Red Dot
Shamrock
Thomas & Betts
Wheatland Tube



Connectors

Blackburn/Color-Keyed
FCI Burndy
Ideal Industries
Ilco
Panduit
Penn-Union

Distribution

ABB T & D
Cooper Power Systems
Cutler-Hammer
General Electric
Hammond
Pauwels
Powell

Rex
Siemens
Yantran Electric

Enclosures

Adalet
Akron
B-Line
Crouse-Hinds Co.
Ebox
Hoffman
Killark
Rittal
R. Stahl
Thomas & Betts
Vynckier



Fuses

Bussmann
Ferraz Shawmut
Littlefuse
Emerson
Fisher Valves
FW Murphy
Honeywell
ITT Conoflow
Parker Hannifin
Rosemount
SOR (Static-O-Ring)
UEC (United Electric
Control)
Versa Valve

Grounding Equipment/ lighting Protection

FCI Burndy
Cadweld
East Coast Lighting
Erico
Furse
Harger
Penn-Union
ThermoWeld
Thomas & Betts

Horns & Beacons

Crouse-Hinds
Edwards
Federal Signal
MEDC
Pauluhn Industries

Instrumentation & Control

Andersen Greenwood
Asco Solenoids
Ashcroft
Barksdale
Bently Nevada
Cameron
Dwyer Instrument



Emerson

Fisher Valves
FW Murphy
Honeywell
ITT Conoflow
Parker Hannifin
Rosemount
SOR (Static-O-Ring)
UEC (United Electric
Control)
Versa Valve



Lamps

Eye Lighting
General Electric
Philips
Sylvania
TCP

LED Lighting

Vossloh Schwabe
Osram Sylvania
Philips
Optiled

Lighting Fixtures

American Electric
Big Beam

Chalmit

Cooper Lighting
Crouse-Hind
Deco Lighting
Dual_Lite
Edwards
Exide
General Electric
Genlyte Group
Hubbell Lighting
Holophone
Light Alarms
Lithonia
NRL
Pauluhn Industries
Rig-A-Lite
Sea Gull Lighting
Widelite



Marine Equipment

Alpha Laval
Aqua Signal
Franklin Electric
Marathon
Crouse-Hind Molded
Daniel Woodhead
Electrolux
ESL Power Systems
Fluke

Furuno

Hubbell Wiring Devices
Karl Dose GMBH
Hose McCann
Mennekes Electronics
Oceanic
Omron
Paulun
Perko Lighting
Pyle National-Starline
Robertson Transformer
Russellstoll/Mipco
Simpson
Speed Queen
Tideland Signal Corp.
Sperry Marine



Motors

ABB
Baldor/Reliance
Brook Hansen
Franklin Electric
Marathon
Siemens
Teco-Westinghouse
US Motors
VEM
WEG

Plugs & Connectors

Crouse-Hinds
Cooper Wiring Devices
Daniel Woodhead
International Configuration
Leviton
Pass & Seymour
Pyle National



Power Capacitors & Capacitor Banks

ABB
Schneider
Philips
Emerson
General Electric

Starters

Crouse-Hinds
Cutler-Hammer
General Electric



ULTRA ANCHOR

The Ultra Anchor demonstrates why a correct weight distribution and design are so important when setting and recovering your anchor. In fact invert any Ultra Anchor and it will instantly recover itself into the attack position allowing you to set the Ultra Anchor instantly. Such a performance has been achieved with the innovative patented features this anchor displays, including a curved lead filled tip for instant penetration and a hollow shank for optimal weight distribution, concave base surfaces, for maximum holding power and large side wing plates avoid release from the sea bed during 180 degree changes in direction caused by wind and tide conditions.

KEY BENEFITS

- Self launching off your bow roller
- Always lands in the attack position
- Buries it's self deep into the sea bed and always holds firm
- Will not break out due to changing wind or tidal conditions
- Unique self righting features
- Extra high strength and corrosion resistant
- Life time warranty

Chain Grab & Snubber Kit

GIVES A MORE COMFORTABLE RIDE ON ANCHOR, PROLONGS THE LIFE OF YOUR WINDLASS

Using a snubber is always recommended when deploying an all-chain. Snubbers act as shock absorbers between the rode and the vessel, while at the same time transferring surge loading caused by wind and waves from the windlass to a deck cleat. No windlass is built to bear the load of a deployed anchor, particularly the bone-jarring snatches of an all-chain rode fetching up short. Manufactured in Europe, the Ultra Chain Grab, Rope and Snubber kit is a unique design that allows it to be easily attached or removed from a taut chain rode. Handmade from 316 L stainless steel, the chain grab ensures an even load is dispersed over the chain link and does not weaken or stretch the link it's attached to. Likewise the specially formulated rubber snubber absorbs the shock, relieving stress on the anchor rode and windlass prolonging the life of your anchor winch. Another common problem encountered with an all-chain rode is the frustrating noise of constant chain whip while at anchor. The Ultra Chain Grab, Rope and Snubber absorbs this load, allowing you an uninterrupted nights sleep!

KEY BENEFITS

- Reduces the noise of chain whip
- Easily attached
- Automatically releases when anchor winch is engaged
- Protects the windlass from constant strain
- Distributes load evenly over the chain link
- 3 year warranty

Ultra Trip Hook

THE ULTRA TRIP HOOK IS A SOLUTION FOR UNTANGLING YOUR ANCHOR CHAIN OR GROUND LINES

When another boat has laid their anchor chain over yours, using a trip hook is the simple solution in helping you untangle your ground tackle. Simply free yourself by using the Ultra Trip hook to lift the overlaying chain without having to pull it aboard enabling you to retrieve your own ground tackle. A large diameter hole excepts most lines you are most likely to have on board with out the need for a shackle. An extended arm assists grabbing the chain, the upward slope helps to retain it. A trip-line hole is located at the back of the hook to allow the hook to be steered towards the chain and keep the hook open. It's also located to assist you in using a modest pull to activate the trip action minimizing the chance of an accidental trip



KEY BENEFITS

- Strong enough for heavy loads
- Heavy enough even if using floating lines
- Hand made from high grade 316L stainless steel
- Will not rust
- 3 year warranty



KEY BENEFITS

- Connects chain and anchor easily, no need for further shackles
- No projecting parts, allowing smooth recovery over bow roller
- Higher breaking strength than chain
- Complete 360 degree swivel
- 3 year warranty

Ultra Flip Swivel

The ULTRA SWIVEL incorporates unique design features and advantages, making it the World's most advanced anchor swivel, connecting the chain and anchor without the need for locking pins or additional shackles. The Ultra Swivel is a uniquely fabricated anchor swivel fabricated from 316L stainless steel and hand polished for stunning presentation on the bow. The Ultra Swivel is uniquely strong, slimline and does not require locking pins or safety wires. The Swivel head allows the chain to move 30 degrees in every direction without disturbing or dislodging a set anchor and allows a full 360 degree swivel rotation. The breaking strength of the swivel is typically higher than the chain connected. The Ultra Swivel is fabricated with a unique flip nub: assisting the recovery of the anchor the right-way up onto the bow roller. The flip nub, combined with the Ultra Swivels rotation and complete 360 degree swivel ability, ensures setting and recovering your anchor is an easier and safer task. Square head locking bolts prevent the need for additional grub screws to secure the swivel pins, and secure a fail safe connection between the chain and anchor. every Ultra Swivel has the breaking strength listed on the rear of its one piece body, and supplied with a standard three year warranty.

Ultra Bow Rollers

ULTRA BOW ROLLERS are designed to face the most challenging marine environments, and will perform for years to come. The sleek designs are truly a study of form follows function.

SUPERIOR DESIGN AND CONSTRUCTION

Ultra Bow Rollers rugged, 316 L stainless steel body features an articulating arm that makes anchor launch and retrieval safe and easy. Owners of Bruce and Danforth type anchors particularly appreciate this feature as the Ultra Bow Roller self-launches the anchor vs. requiring assistance from the crew. The articulating arm cradles the anchor between stainless steel lips and guides it over two durable Delrin sheaves. This design makes anchor launch and retrieval a safer and easier task. When the anchor is on deck, the adjustable retaining bar secures it firmly into place. The single wheel fixed Ultra Bow Roller is well suited for heavy headed anchors and makes launch and retrieval trouble free. Ultra Bow Rollers are designed to fit practically every vessel. There are 10 models available, each model accommodates three different anchor sizes. For decks requiring additional accommodation, there are three available base plates (short, medium and long). Custom orders are welcome.



KEY BENEFITS

- Body of the bow rollers may come as short-medium-long
- Decrease noise, stroke and scratches
- Limits extra anchor movements by reversed-U
- No further need for chain canal
- Made from high grade 316L polished Stainless Steel

Quickline

EASY TO USE AND INSTANTLY ACCESSIBLE! READILY AVAILABLE ANCHOR RODE, MOORING AND SHORE LINE, DINGY TOW LINE.

The Ultra Quickline Flat Rope & Reel is designed and manufactured in Europe as a solution for stern anchor lines, towlines or mooring lines and allows for storing a significant length of line in a compact space. The reel housing is constructed from highly polished 316 L stainless steel and Quickline is available in various UV resistant line lengths ranging from 80 - 265 feet (40m-80m).

Line deployment and retrieval is simple, let the line pay out as needed and wind up when done. Note the Quickline housing is not a load bearing device, always fasten the line by winding it several times around a cleat or post before exposing to any loads. The line is self storing and non-fouling and the flat rope makes it much harder for uninvited creatures to climb onboard. The rope comes with a pre-fabricated, stitched eye at one end while the other is fastened to the spool. Also included is a multi functional winch handle and comprehensive mounting kit. The Ultra Quickline reel is suitable for standard rail or bulkhead mount installations. The appearance is sleek, compact and an ideal solution for vessels using or requiring a stern anchor or tow line.



RESCUE CAN

Description

- 1.It is a piece of lifesaving equipment used in water rescue.
- 2.This flotation device can support victim's weight to make a rescue easier.
- 3.This rescue can has six/three handles for victims to grab on.
4. Accessories:Orange nylon rope about 1.9m length & Black acrylic webbing



Type	Material	Handle	Product Size (L*W*H)	Packing Size (4 piece)	Buoyance	G.W. (1 pieces)
TMS-C3	HDPE	Three	70*24*15CM	71*42*32CM	>150N	1.4KGS
TMS-C6	HDPE	Six	68*24*14CM	71*42*32CM	>150N	1.1KGS

RESCUE TUBE

Description

- 1.It is a piece of lifesaving equipment used in water rescue.
- 2.It is an essential part of the equipment that must be carried by lifeguards.
- 3.It further can act as a mark of authority, identifying an individual as a lifeguard.
- 3.This rescue tube has a long leash that the lifeguard wears arour the body to tow the tube along while swimming a long distance. Its buoyance is enough to support full weight of victim.



Type	Material	Color	Product Size (L*W*H)	Packing Size (10 piece)	G.W. (1 piece)
TMS-T1R	XPE	Red	98*16*8CM	100*35*45CM	0.9KGS
TMS-T1Y	XPE	Yellow	98*16*8CM	100*35*45CM	0.9KGS
TMS-T2R	XPE	Red	128*16*8CM	130*35*45CM	1.1KGS
TMS-T2Y	XPE	Yellow	128*16*8CM	130*35*45CM	1.1KGS

FIXED BASKET STRETCHER

Description

- 1.Applied for all kinds of aid in special situations.
- 2.Sturdy,fireproof,corrosion resistant and easy to operate.
- 3.It can be lifted and transported by helicopter.
- 4.With feet-secure mechanism,safety belts and mattress.



Type	Product Size (L*W*H)	Packing Size (1 piece)	Load Bearing	N.W.	G.W.
TMS-B5	220*63*18CM	222*65*20CM	≤159KGS	21 KGS	23 KGS

FOLDABLE BASKET STRETCHER

Description

- 1.Applied for all kinds of aid in special situations.
- 2.Sturdy,fireproof,corrosion resistant and easy to operate.
- 3.It can be lifted and transported by helicopter.
- 4.With feet-secure mechanism,safety belts and mattress.
- 5.It can be split in two parts,make it compact and easy to transport.



Type	Product Size (L*W*H)	Folded Size (L*W*H)	Packing Size (1 piece)	Load Bearing	N.W.	G.W.
TMS-B6	220*63*18 CM	128*63*25 CM	130*65*27CM	≤159KGS	23 KGS	25 KGS

NEIL-ROBERTSON STRETCHER

Description

- 1.Applied for all kinds of ships,field working,mine operation and architecture industries.
- 2.In accordance with the requirements of Neil-Robertsopn stretcher of the International Marine Medical Guide and complied by WHO.



Type	IMPA Code	Frame	Outer Material	Packing Size (1 piece)	Horizontal Safety Load	Vertical Safety Load
TMS-R7	391390	Hardwood	Polyester Oxford	166*16*16CM	120KGS	120KGS

THREE STRANDS MOORING ROPE



Application: Marine ship, Transportation, Shipbuilding, oil fields and mines etc.

Material: Polypropylene/Polyester/Polyamide(Nylon)

Advantages

- Higher tensile strength
 - Good resistance to chemicals, UV and Abrasion
 - Long durability, Usable in low temperature
- Certificate: ABS, BV, CCS, DNV, GL, KR, NK, LR, RINA

BOAT TRAILER



Type: With roller or bunk, mechanical brake is available

For Boat Size: 3M to 10M

Length of trailer: 3.9M to 8.6M

Width of trailer: 1.1M to 2M

Loading capacity: 500KGS to 4000KGS

Standard equipment: Waterproof LED tail light; Radial tire; Connector; Safety chain, Hub, rim, axle, leaf spring (hot dipped galvanized)

FLEXIBLE BOAT GRADE WIRE



UL Flexible Boat Grade Wire

Description

This wire is intended for internal wiring of electronic and electrical equipment on boat.

-Max. temperature: 105°C

-Rated voltage: 600V

-Tinned copper wire conductor

-PVC insulation

-Passed UL VW-1 flame test

-Outer sheath color: black red or others

YACHT FENDER



F Type



A Type

Application: Provide final protection for small boats and yacht

Type: F Type / A Type

Material: PVC

Color: white blue red or others

PRODUCTS



Boat Anchor



Anchor Chain



Steel Wire Rope



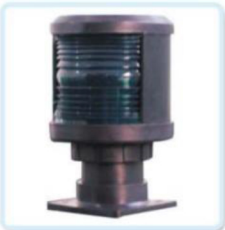
Marine Window



Marine Door



Marine Manhole



Navigation Light



Search Light



EX-Proof Light



LITTLE MARY GENERAL TRADING LLC

OUR PRODUCTS

- * ADAPTORS & FITTINGS
- * ACSR CONECTORS
- * BUILDING MATERIALS & HARDWARES
- * CAMLOCK COUPLINGS, CLAMPS, AIR KING AND BOSS COUPLINGS
- * COMPOSITE HOSES
- * ELECTRICAL ITEMS
- * ELECTRONIC DEVICES (USED IN THE OIL FIELD & MARINE INDUSTRY)
- * HAND TOOLS
- * HIGH PRESSURE BALL VALVE / NEEDLE VALVES, GATE VALVES,
- HYDRAULIC FLANGE BLOCKS
- * HIGH PRESSURE SS FITTINGS
- * HYDRAULIC & AIR QUICK RELEASE COUPLINGS
- * HYDRAULIC FITTINGS & ADAPTORS
- * HYDRAULIC HOSES
- * HYDRAULIC JACKS, PUMPS & TORQUE WRENCHES
- * INDUSTRIAL HOSES
- * PIPES & RELATED FLANGES, STUD BOLTS, GASKETS, ELBOWS, TEE, CONCENTRIC REDUCERS, STUD BOLTS
- * PNEUMATIC TOOLS
- * PNEUMATIC TUBING'S & FITTINGS
- * PRESSURE & TEMPERATURE GAUGES
- * PVC HOSES
- * RUBBER LAY FLAT HOSES
- * SAFETY SHOES & PPE ITEMS
- * STAINLESS STEEL HOSES
- * STAINLESS STEEL TUBING'S, TUBE FITTINGS
- * TEST POINT HOSES
- * THERMOPLASTIC, ULTRA HIGH PRESSURE HOSES, FITTINGS & ADAPTORS
- * WIRE ROPES & SHACKLES

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