



CACTUS GLOBAL GENERAL TRADING

ABOUT US

CACTUS GLOBAL GENERAL TRADING based in Abu Dhabi, U.A.E is specialized in the Supply of Mechanical & Electrical Equipment, Welding and Lifting Equipment, Safety Equipment (PPE), Hand & Power tools, Cutting & Grinding consumables etc. for Oil & Gas and Construction industry across the Middle East.



CONTACT US



+97125532603/+971564220307/+97156545 8220



info@cactusggt.com



www.cactusggt.com



Office # 101, Plot C-115, Mussafah Shabiya 11, Abu Dhabi, United Arab Emirates

OUR SUPPLIES

MECHANICAL EQUIPMENTS



- ❖ Welding & Cutting Tools
- ❖ Hand & Power Tools
- ❖ Tubulars (Pipes) & Structural Products (Pipes & Tubes, Flanges, Gaskets & Insulation, Fittings, Valves)
- ❖ Steel Products
- ❖ Fasteners
- ❖ Pumping Solutions (Centrifugal Pumps, Positive Displacement Pumps)

ELECTRICAL EQUIPMENTS

- Electricals & Cable Management Systems
- Cables, Wires & Accessories
- Main Switches & Control Equipment
- Alarms and Signaling Equipment
- Earthing Equipment
- Lighting Solutions
- Building Materials



SAFETY EQUIPMENTS



- ❖ Hand & Power Tools Safety Equipment (PPE), (Eye & Face Protection, Head & Ear Protection, Respiratory Products, Body Protection, Hand Protection, Footwear Protection, Fall Protection)

CACTUS GLOBAL GENERAL
TRADING



ككتاس للتجارة العالمية
العامة

TIG WELDING ACCESSORIES



SCOPE:

TIG welding torch is well designed so that it can be ideally adapted to the needs of the welder and the accessibility to the component with the highest process reliability.

KEY FEATURES:

TIG TORCH

- 200Amp Air-Cooled rigid head body with remote switch.
- Spare head options available, (Flexible head, Flexible head with gas control valve).
- Provides top strength and durability.

WELDING MACHINE CABLE CONNECTOR

- Ideal for quick and reliable connection to welding power sources or extending
- Machined brass male or female plug with flexible rubber housings
- Features heat and oil resistant molded covers for durability
- Machined from special contour extended brass
- Cables easily twist into position

SHORT/LONG BACK CAP

- Made of high-quality plastic and copper material, the welding back caps are of high resistant and pressure resistant.
- The welding back caps can be a good replacement part for WP-17/18/26 series welding torch. The welding back caps can be a good replacement part for WP-17/18/26 series welding torch.

DATA SHEET

PRODUCT					TIG TORCH				
LENGTH					4 M		8 M		
GAS REGULATOR					yes				
ORIGIN					MADE IN KOREA				
PRODUCT			WELDING MACHINE CABLE CONNECTOR						
MATERIAL			BRASS+RUBBER						
SERIES			10 - 25 M/F		35 - 50 M/F		50 - 70 M/F		
MALE PIN SIZE			9MM		13MM		13MM		
RATED CURRENT (AMP)			<200		315		400		
WIRE SECTION (MM2)			10 - 25		35 - 50		50 - 70		
PRODUCT		BACK CAP (WITH O RING)							
TYPE		SHORT BACK CAP		LONG BACK CAP					
MODEL		57Y04		57Y02					
PRODUCT		TORCH HEAD + HANDLE							
TORCH HEAD TYPE		RIGID HEAD		FLEXIBLE HEAD		FLEXIBLE HEAD WITH GAS CONTROL VALVE			
MODEL		WP26		WP26F		WP26FV			
GAS REGULATOR		NO		NO		YES			
COOLING TYPE		AIR COOLED		AIR COOLED		AIR COOLED			
WELDING CURRENT (AMP)		200		200		200			
PRODUCT		COLLET		COLLET BODY					
PART NO.		10N24		10N25		10N32		10N28	
SIZE		2.4MM		3.2MM		2.4MM		3.2MM	
MATERIAL		HIGH GRADE TELLURIUM COPPER							
COMPATIBILITY WITH TORCHES		Torch Model 17, 17F, 17FV, 17V, 18, 18F, 18P, 18V, 26, 26F, 26V							

COLLET

- Hold your tungsten electrode in place during TIG welding
- Collets for ceramic nozzles are split into two sides. The sides squeeze together to grip the tungsten tightening the back cap.
- Compatibility to work with WP 17 & 26 series air cooled torches and 18 series water cooled torches, including the Lincoln PTA-17, PTA-18 and PTA-26 torches, Miller Diamondback DB17, DB18 and DB 26 torches, as well as the weld craft WP-17, WP-18 and WP-26 torches.

COLLET BODY

- TIG Torch Collet Bodies are made from high-grade tellurium copper giving the collet body longer consumable life under extreme heat
- Collet body used to connect the welding torch head and the nozzle
- Collet body holds the tungsten electrode in place and creates the electrical contact for current
- Directs shielding gas to the weld puddle
- Collet bodies for ceramic nozzles have threads for connecting to ceramic nozzles.

TORCH HEAD/HANDLE

- Handle made with high temperature silicon rubber to withstand high temperatures.



COLLET



COLLET BODY



HEAD + HANDLE
FLEXIBLE

TIG WELDING ACCESSORIES



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FOX UK

Display:



HEAD + HANDLE RIGID



WELDING CABLE CONNECTOR (M/F)



SHORT/LONG BACK CAP



TIG TORCH



HEAD + HANDLE FLEXIBLE WITH GAS CONTROL VALVE

MODEL
FOX WELD
FOX UK

WELDING ELECTRODE HOLDER/EARTH CLAMP

100% BRASS

WELDING ELECTRODE HOLDER

SCOPE:

The electrode holder connects to the welding cable and conducts the welding current to the electrode. The insulated handle is used to guide the electrode over the weld joint as it is consumed.

KEY FEATURES:

- Crocodile clips are heavy duty, made of 100% Brass.
- Safe and rapid fitting of electrodes and release of stub ends.
- Multiple angle electrode holding jaw design.
- Fully insulated metal lever.
- Heavy duty, impact resistant handle.

EARTH CLAMP

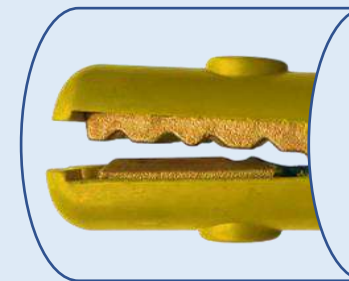
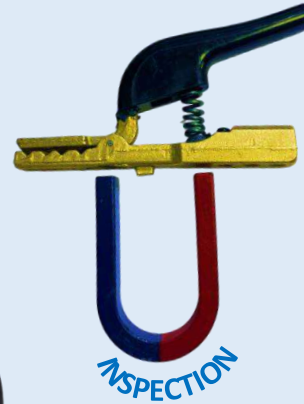
SCOPE:

Earth clamp is suitable for various types of welding and cutting processes such as TIG, MIG, MAG, MMA and Plasma.

KEY FEATURES:

- Crocodile clips are heavy duty, made of 100% Brass.
- Safe and rapid fitting of electrodes and release of stub ends.
- Multiple angle electrode holding jaw design.
- Fully insulated metal lever.
- Heavy duty, impact resistant handle.

DISPLAY:



DATA SHEET

ELECTRODE HOLDER (Made In Korea)

JAW MATERIAL	100% Brass
JAW COVER	Heat Resistant Unbreakable Fibre
ACCESSORIES	Compression Spring, Handle Insulation, Hex Nut, Jaw Cover
APPLICABLE CURRENT	600 A
ELECTRODE THROUGH	2-9 MM

EARTH CLAMP (Made In Korea)

MATERIAL	Nickel Plated Brass
ACCESSORIES	Double Braided Copper Shunt, Heavy Duty Frame & Spring
DIMENSIONS	(24.5 X 10 X 2.8) CM
APPLICABLE CURRENT	600 A

STANDARD
IEC/EN 60974-11

FLASHBACK ARRESTOR/GAS REGULATOR

**CACTUS GLOBAL
GENERAL TRADING**



SCOPE:

High-pressure cylinder regulators are single stage, two-gauge regulators. The cylinder regulators are used in oil refineries, refrigeration laboratories and industrial processes.

KEY FEATURES:

- Meets or exceeds industry safety standards
- Color coded knob indicate gas type, for better comfort when adjusting gas pressure.
- Specially contoured body design.
- High strength alloy bonnet with nearly twice the yield strength of brass
- Easy to read high contrast gauges for clarity.
- Connection of other thread sizes available.
- Rubber cover for gauge protection.

KEY FEATURES:



DATA SHEET

GAS REGULATORS

GAS	OXYGEN	ACETYLENE	CO2
REGULATOR TYPE	COMPRESSED GAS	COMPRESSED GAS	FLOWMETER
APPLICATION	MIG/TIG	MIG/TIG	MIG/TIG
MAX INLET PRESSURE (PSI)	3000	350	FLOW 0-25 LPM
MAX OUTLET PRESSURE (PSI)	5-125	2-15	
INLET CONNECTION	CGA993	CGA992	CGA992
OUTLET CONNECTION	9/16"-18	9/16"-18	9/16"-18
STANDARD	BS EN 334:2019		
COUNTRY OF ORIGIN	KOREA		

**STANDARD
BS EN 334:2019**



SCOPE:

The HSS titanium-coated twist drill bit is manufactured to DIN 338. The drill bit is type-n (flute angle) with a 135-degree tip and a diameter tolerance of H8. The cutting edge is hardened for sharpness. Chatter-free design with staggered cutting teeth ensure the precise countersinking and hole smooth clean.

KEY FEATURES:

- **Flutes Form** 2 flutes form helps clear chips and debris away from the bit, decreasing friction and heat for a faster, cooler drilling process.
- **High Quality** manufacturing method delivers vibration-free operation.
- **Plastic Capsules** Each enclosed in individual plastic capsules for storage and protection.
- **Titanium-Nitride Coating** The titanium-nitride coating offers the lowest possible level of friction and minimal wear.
- **Cylindrical Shank** Compatible with three-jaw drill chucks and has the same diameter as the cutting edges.
- **Pointed split-point Tip** Active cutting and perfect centering due to pointed split-point tip.



DATA SHEET					
PRODUCT	HSS TITANIUM COATED TWIST DRILL BIT				
STANDARD	DIN 338				
TYPE	N				
MODEL	FOX CUT				
SHANK TYPE	STRAIGHT/REDUCED				
ORIGIN	MADE IN GERMANY				
MATERIAL	HSS-G				
DIAMETER Ø(mm)	TOTAL LENGTH (mm)	WORKING LENGTH (mm)	DIAMETER Ø(mm)	TOTAL LENGTH (mm)	WORKING LENGTH (mm)
1	34	12	1.5	40	18
2	49	24	2.5	57	30
3	61	33	3.5	70	39
4	75	43	4.5	80	47
5	86	52	5.5	93	57
6	93	57	6.5	101	63
7	109	69	7.5	109	69
8	117	75	8.5	117	75
9	125	81	9.5	125	81
10	133	87	10.5	133	87
11	142	94	11.5	142	94
12	151	101	12.5	151	101
13	151	101	13.5	160	108
14	160	108	14.5	169	114
15	169	114	15.5	178	120
16	178	120	16.5	184	125

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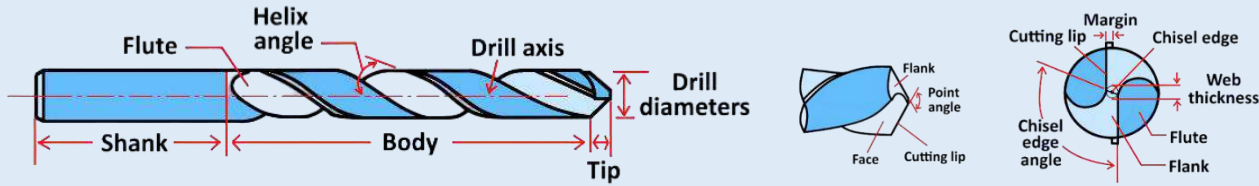
**CACTUS GLOBAL
GENERAL TRADING**

HSS TITANIUM COATED TWIST DRILL BITS

DIN 338/FULLY GROUND

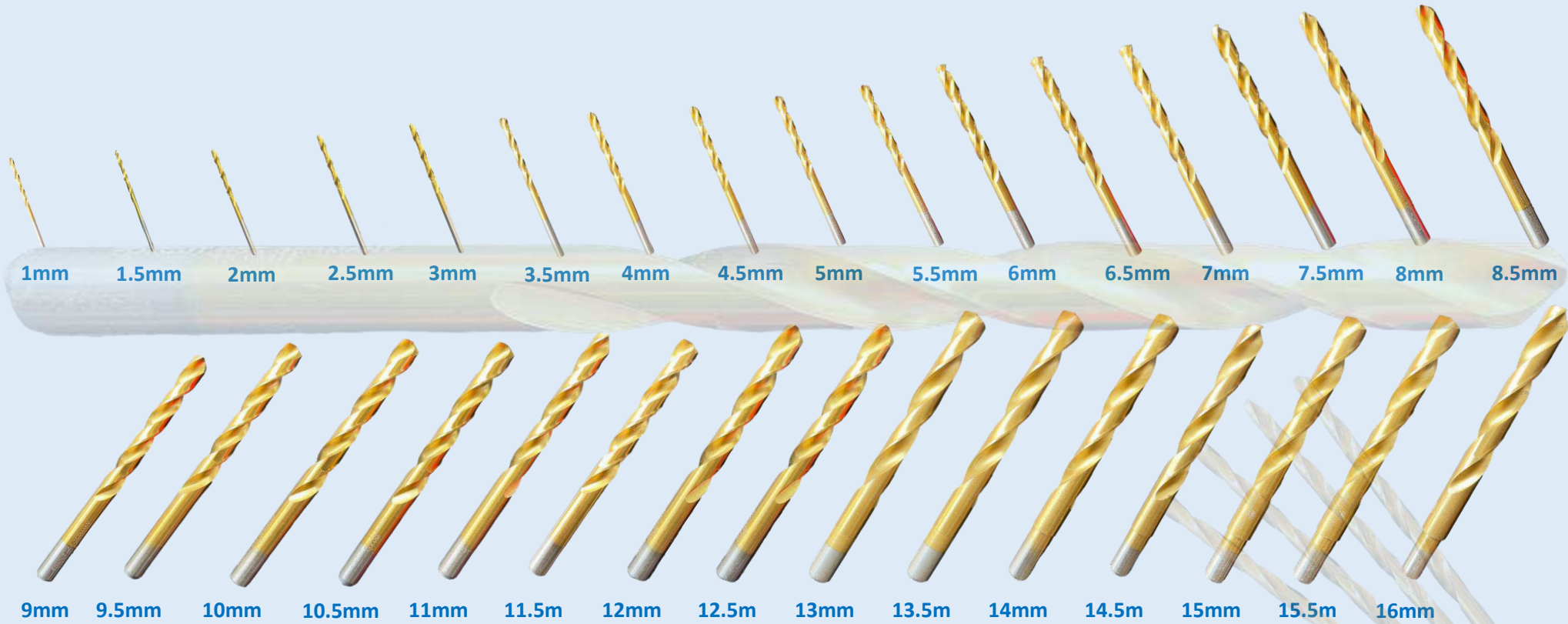


DRAWING:



DRILL BIT SIZE	POINT ANGLE
1-2 mm	118°
2.5-16 mm	135°

DISPLAY:



**STANDARD
DIN 338**

SCOPE:

Double cut or alternate cut is the most popular burr in ferrous applications manufactured with cuts made on the left and right spirals. This design produces a finer finish on material producing smaller chips and slivers. The double cut offers much smoother operation and greater tool control. Excellent for confined or hard-to-reach areas. Use for deburring, finishing, shaping and enlarging holes, removing welds, and smoothing castings.

KEY FEATURES:

- **Tungsten carbide** construction for long life and durability.
- **High quality** manufacturing method delivers vibration-free operation.
- **plastic capsules** Each enclosed in individual plastic capsules for storage and protection.
- **Efficiency** The machining efficiency of carbide rotary burrs is ten times that of a tiny grinder wheel.
- **Durability** Ten times more durable than high-speed steel tools.
- **High Precision** High-quality results when processing mold cavities with high precision.
- **Lifespan** Carbide rotary burrs have a longer life span than high-speed steel tools.

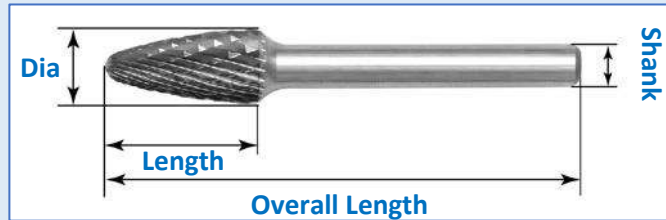


DATA SHEET						
PRODUCT	Carbide Rotary Burr					
MODEL	FOX CUT					
ORIGIN	Made in United Kingdom					
TEETH	Double Cut					
TYPE	PART NO./CODE	SHAPE	DIAMETER (mm)	LENGTH (mm)	SHANK (mm)	OVERALL LENGTH (mm)
A	A1225	Cylindrical (without end cut)	12	25	6	70
	A1020		10	20	6	65
	A0820		8	20	6	65
	A0616		6	16	6	61
B	B1225	Cylindrical (with end cut)	12	25	6	70
	B1020		10	20	6	65
	B0820		8	20	6	65
	B0616		6	16	6	61
C	C1225	Cylindrical ball nose	12	25	6	70
D	D1210	Ball	12	10	6	55
E	E1220	Oval	12	20	6	65
F	F1225	Ball/Round Nose Tree	12	25	6	70
G	G1225	Pointed Nose Tree	12	25	6	70
H	H1232	Flame	12	32	6	77
J	J1213	60 Cone	12	13	6	58
L	L1228	Rounded Cone	12	28	6	73
M	M1225	Pointed Cone	12	25	6	70
	M1020		10	20	6	65
	M0820		8	20	6	65
	M0618		6	18	6	63
N	N1213	Inverted conical	12	13	6	58

TUNGSTEN CARBIDE ROTARY BURRS

Fast Cutting/Longer Lasting

DRAWING:

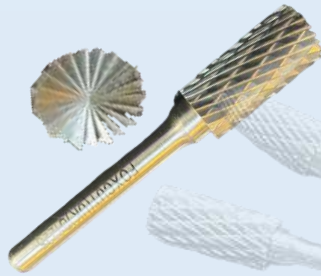


DISPLAY:

Type A – Cylindrical
(without End cut)



Type B – Cylindrical
(with End cut)



Type C – Cylindrical
(Ball nose)



Type D – Ball



Type E – Oval



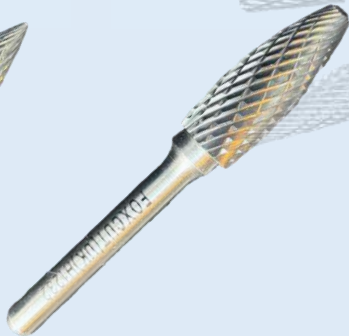
Type F – Round/Ball
Nose Tree



Type G – Pointed
Nose Tree



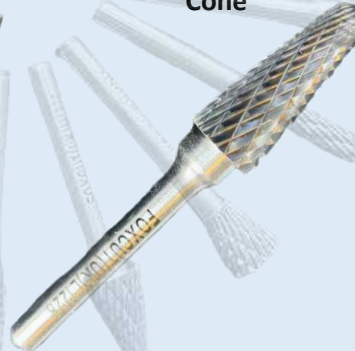
Type H – Flame



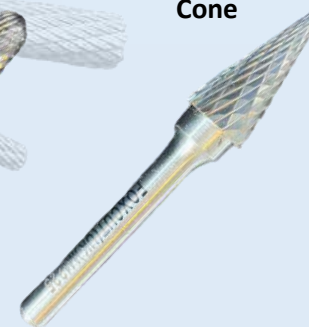
Type J – 60° Cone



Type L – Rounded
Cone



Type M – Pointed
Cone



Type N – Inverted
Conical



Armored (SY) PVC Control Cable

BS EN 60228:2005**RoHS Compliant**

SCOPE:

A 300/500-volt PVC insulated and sheathed flexible cable with galvanized steel wire braiding providing mechanical protection. Designed for applications which are installed in occasional flexing and fixed locations. Cable applications include precision control sensors, multi axis control machines, temperature controllers, control panels, machine cutting tools, auxiliary equipment, motor speed control, production machinery and many more.

KEY FEATURES:

- **OB / JB - colored cores** according to HD 308.1
- **Flame retardant** according to IEC 60332-1-2
- For fixed installation as well as occasional flexing at free, non-continuously recurring movement without tensile load.
- In places where electro-magnetic interference and influence exists.
- Instrumentation and control engineering.
- In machine production as measurement and control cable.
- Production and assembly

DISPLAY:



DATA SHEET	
ORIGIN	MADE IN TURKEY
CONSTRUCTION	
CONDUCTOR	Stranded Electrolytic Copper Wire Class 5
INSULATION	PVC (Polyvinyl Chloride) Compound
COLOUR CORE	OZ - Black Coloured Cores JZ - One Green/Yellow Coloured Core
STRANDING	In Layers of Optimum Pitch
INNER/OUTER SHEATH	PVC (Polyvinyl Chloride) Compound
SCREEN	Galvanised Steel Wire Braiding (50-55%)
SHEATH COLOR	Transparent
TECHNICAL SPECIFICATION	
TEMPERATURE RANGE	-30°C to +70°C (Fixed)
MINIMUM BENDING RADIUS	7.5 x Outer Diameter
FLAME RETARDANT	IEC 60332-1-2
ELECTRICAL SPECIFICATION	
NOMINAL CONDUCTOR CROSS SECTION	1.5 mm ²
MAX. CONDUCTOR RESISTANCE	13.3 Ω /km
MIN. INSULATION RESISTANCE	20 M Ω /km
TEST VOLTAGE	2000V
OPERATING VOLTAGE	300/500 V

CROSS SECTION	Outer Dia (\pm 5%)	Weight (KG/Km)
3 x 1.5	8.80	119.92
3 x 2.5	9.70	159.97

STANDARD
BS EN 60228
2005

**SCOPE:**

The scaffold lifting bag is to be used as a coupler bag. It is safely designed so that the top closes when lifted by hands. The lifting handles are also long enough for pulleys to lift the bag by a single point. This scaffold bag can be used for organizing, lifting, storing and transporting your fittings.

KEY FEATURES:

- Made by ultra-heavy duty **600D oxford fabric**.
- Professionally stitched with quality belt and threads.
- Heavy duty oxford fabric, strong belts and durable.
- One deep & wide pocket inside the bag for additional tools.
- Extra strong bag with strong loops.
- Each bag has its own unique serial number for 3rd party inspection and certification.
- Good elastic and high waterproof characteristics of the fabric prevents dirt accumulation.
- Web handle extends down the sides of the tool bag for added strength.

DISPLAY:**DATA SHEET**

PRODUCT:	Scaffolding Coupler Lifting Bag	
VERSION:	Inside Pocket Version	
BRAND:	FOXSAFE	
ORIGIN:	Made in Korea	
COLORS:	Green, Yellow, Blue, Black, Orange, Pink	
MATERIAL:	Polyester 600D Oxford Fabric Waterproof	
MODEL:	SLB30	SLB50
HEIGHT OF BAG:	48 CM	45 CM
BASE DIAMETER:	25 CM	22 CM
SAFE WORKING LOAD:	30 KGS	50 KGS
BRITISH STANDARD:	BS EN 13731	BS EN 13199

WARNING**DO NOT EXCEED LIFT
CAPACITY****BRITISH
STANDARD****BS EN 13731
BS EN 13199
BS EN 6756**

CANVAS HOIST LIFTING BUCKET BAG (50kg SWL)

Inside Pocket Version

Heavy Duty



SCOPE:

Canvas hoist lifting bucket bag is different from typical lifting and carrying bucket bags. Bucket bag manufacturing is engineered and performance tested to withstand 200% of its upright rated capacity without exhibiting signs of stress or failure.

KEY FEATURES:

- **Composition:** Made by densely woven, ultra-heavy duty **695 gsm canvas fabric** resistant to punctures, tears and abrasions.
- Open top & round body provides easy access to load and unload tools and a central storage space for supplies of various sizes.
- **Reinforced bottom:** Each quality bucket bag starts with a structured plastic bottom stitched and covered by canvas that will overcome the fatigue of its payload every time.
- **Structured opening with steel ring (Ø10mm):** Every round bucket bag has a steel ring to provide strength and weight distribution.
- 4 steel rings for coupling of carry handles for heavy duty lifts.
- **Carry handles:** Carry handles are made of polyamide kernmantle rope with minimum breaking strength of 7300 lb.
- **Each bucket bag has a leather tag with embossed specification.**
- One deep & wide pocket inside the bag for additional tools.
- Each bag has its own unique serial number for 3rd party inspection and certification.

DISPLAY:



DATA SHEET

PRODUCT:	Canvas Hoist Lifting Bucket Bag (Heavy Duty)	
VERSION:	Inside Pocket Version, Wide Opening	
BRAND:	FOX UK	
ORIGIN:	Made in UK	
COLORS:	Green, White	
BRITISH STANDARD:	BS EN 13199, BS EN 6759	
MODEL:	FOX UK Z88	
	Typical Value	Unit
WEIGHT OF BAG:	1.5 Approx.	KGS
BAG SIZE:	30 X 36	CM
CANVAS FABRIC:	695	GSM
HANDLE DIAMETER:	1.2	CM
LEATHER TAG SIZE:	10 X 10	CM
POCKET SIZE:	16 X 19	CM
SAFE WORKING LOAD:	50	KGS

⚠ WARNING

**DO NOT EXCEED LIFT
CAPACITY**

**BRITISH
STANDARD**

**BS EN 13199
BS EN 6759**

SCAFFOLDING LIFTING BAG (100kg SWL)

Scaffolding Tubes & Planks (2m Long)

SCOPE:

2-Meter-long scaffolding lifting bag is heavy-duty, strong and durable with safe working load (SWL) of 100kg. It is used to lift and lower scaffold tubes, boards or rolls of sheeting to the upper reaches of a scaffold safely. It's the perfect bag for transporting and lifting scaffolding/construction equipments.

KEY FEATURES:

- **Composition** Made by densely woven, Polypropylene resistant to punctures, tears and abrasions.
- **Hard bucket** Each quality scaffolding bag starts with a structured plastic hard bucket stitched and covered by Polypropylene that will overcome the fatigue of its payload every time.
- **Side handle** for ease of lifting over the side of a scaffold.
- **Carry handles** Carry handles of Polypropylene can withstand intense physical stress and extend down the sides of the scaffolding lifting bag for added strength.
- **Each scaffolding bag with printed specification.**
- Each bag has its own unique serial number for 3rd party inspection and certification.

DISPLAY:



DATA SHEET

PRODUCT:	Scaffolding Lifting Bag (Heavy Duty)	
BRAND:	FOX UK	
ORIGIN:	Made in Korea	
COLOR:	White	
MATERIAL:	Polypropylene	
MODEL:	FOX UK SLB 100	
	Typical Value	Unit
WEIGHT OF BAG:	2 Approx.	KGS
BAG SIZE:	30 X 200	CM
HANDLE WIDTH:	4.5	CM
SAFE WORKING LOAD:	100	KGS

WARNING

DO NOT EXCEED LIFT
CAPACITY

MODEL

FOX UK SLB 100

CARABINER AND CINCH LOOP TOOL LANYARD-4.5 KG

**Fall Protection System
FOXSAFE TL22**



SCOPE:

Foxsafe tool lanyard TL22 attaches to the user's wrist with Velcro. Tools are attached by cinching the lanyard cord around the tool. The TL22 features an adjustable Velcro wrist strap for attachment to the worker. The bandit tool holder features attachment to the elasticized webbing wrist and the tool via a mini carabiner.

KEY FEATURES:

- **Compliance with ANSI standard to ensure maximum safety** The ANSI/ISEA 121-2018 standard includes design, testing, performance and labelling requirements for tool tethering systems.
- **Light weight webbing/Elasticized tool straps** which contain tools whilst working at height. These units feature a cord to connect to a tool, and a wrist strap for connection to the worker.
- **Durable** Made with shock-absorbing tubular nylon webbing and lock stitching at both ends for added security.
- **Locking Aluminum Carabiner** For easy secure attachment to the tools.
- Good Corrosion resistance and strength.
- Ergonomically designed to ensure convenient portability and can be used to tether multiple tools.
- Well-contoured structure lends a comfortable grip.
- Dynamic load tested.

DISPLAY:



DATA SHEET	
PRODUCT:	Carabiner and Cinch Loop Tool Lanyard
BRAND:	FOXSAFE
MODEL:	TL22
CARABINERS:	Locking, Single Carabiner
LANYARD TYPE:	Shock Absorbing
MATERIALS:	Aluminum, Elastic, Nylon
MAX RESTING WEIGHT RATINGH:	14 lbs / 6 Kg
SAFE WORKING LOADD:	10 lbs / 4.5 kg
PRODUCT TYPE	Lanyard
RISK INJURY:	Falling Objects
STANDARDS/COMPLIANCE:	ANSI / ISEA 121-2018
COUNTRY OF MANUFACTURING:	Korea

WARNING
 ALL TOOLS MUST BE TETHERED WHEN WORKING AT HEIGHT

STANDARD
 ANSI / ISEA
 121-2018

FLUORESCENT COILED CABLE TOOL LANYARD-2.5 KG

**Fall Protection System
FOXSAFE TL23**

SCOPE:

Foxsafe tool lanyard TL23 is constructed with fluorescent PU covered aircraft cable, stainless steel 304 & zinc alloy carabiners. Retractable tool lanyard is designed to attach tools to prevent them falling down and to minimize the risk of serious injury.

KEY FEATURES:

- **Compliance with ANSI standard to ensure maximum safety** The ANSI/ISEA 121-2018 standard includes design, testing, performance and labelling requirements for tool tethering systems.
- Alloy carabiner with push locking design.
- Good Corrosion resistance and strength.
- Ergonomically designed to ensure convenient portability and can be used to tether multiple tools.
- Well-contoured structure lends a comfortable grip.
- **Coil design** prevents snag and tangle hazards.
- **Swiveling design** prevents tangles and fast recoil captive eye carabiner.
- Dynamic load tested.

DISPLAY:



DATA SHEET

PRODUCT:	Fluorescent Coiled Cable Tool Lanyard
BRAND:	FOXSAFE
MODEL:	TL23
CARABINERS:	Locking, Double Carabiner
LANYARD TYPE:	Shock Absorbing
MATERIALS:	Stainless Steel, PU, Aircraft Cable
INNER WIRE DIA:	1.5 MM Aircraft Cable
PU OUTER DIA:	5.0 MM
COIL LENGTH:	100 MM (10 CM) Extended 1200 MM (120 CM)
MAX RESTING WEIGHT RATINGH:	7.5 lbs / 3.5 Kg
SAFE WORKING LOADD:	5 lbs / 2.3 kg
PRODUCT TYPE	Lanyard
RISK / INJURY:	Falling Objects
STANDARDS/COMPLIANCE:	ANSI / ISEA 121-2018
COUNTRY OF ORIGIN:	Korea

WARNING

**ALL TOOLS MUST BE
TETHERED WHEN
WORKING AT
HEIGHT**

STANDARD

**ANSI / ISEA
121-2018**

TOOL TRAY/ACCESSORY TRAY

HDPE

SCOPE:

A professional tool tray for the storage of general purpose tools, or in fact anything you can think of. Ideal for a whole range of applications like tool storage, cleaning supplies, painting supplies, shelf and cupboard organization, carrying hot drinks, the applications are endless.

KEY FEATURES:

- Rust, water and corrosion-proof
- **Structural Body** For more strength and durability
- **Sturdy Storage Tray** Made from high quality solid durable plastic and rubber, ideal for storing tools, such as pliers, screw drivers, bits, sockets, hex keys, nails, screws, bolts, combination wrenches, tackle and any other small parts
- Perfect for organizing hand tools and crafts

DISPLAY:



Stackable Completely Closed Tray

DATA SHEET

TOOL TRAY

MATERIAL	HDPE (High Density Polyethylene)
WEIGHT	2 KG
DIMENSIONS	(600 X 400 X 120) MM
THICKNESS	3 MM
COLOR	GREEN, YELLOW, RED, BLUE
COUNTRY OF ORIGIN	UAE

MATERIAL
HDPE (High Density Polyethylene)