



2016

Seadrill DROPS Strategy Booklet



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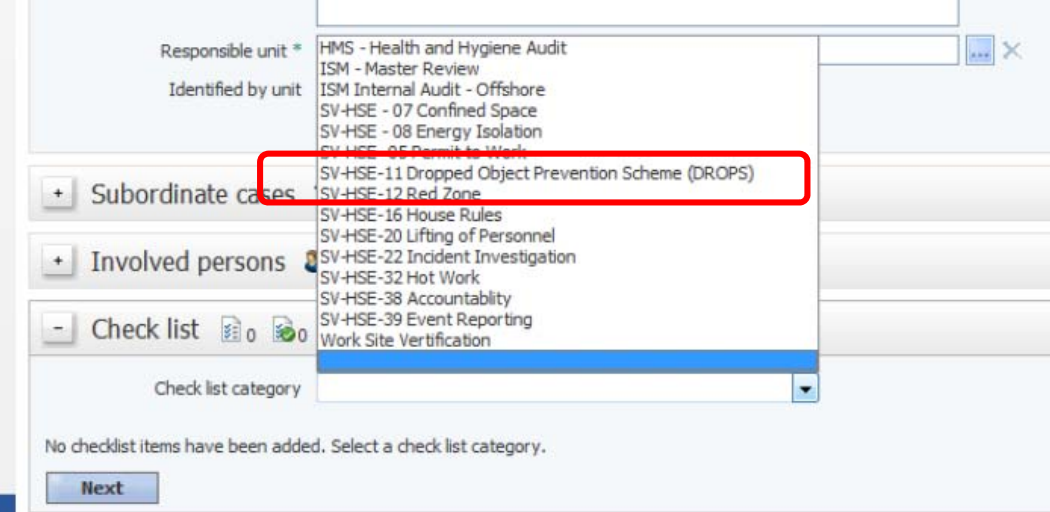
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NOTE: 2016 DROPS Strategy Requirements are to be replicated in the Rig’s 2016 DROPS Strategy Synergi case.




MANDATORY DROPS REQUIREMENTS

Dropped Objects Rig Self-Verification Audit	
<p>Requirement: Completion of Dropped Object audits at Rig and Region levels with recording in Synergi.</p> <ul style="list-style-type: none"> Rig Self-Verification = completed by rig personnel. Regional Verification = completed by the Rig Manager or as delegated to onshore management personnel. 	<p>Responsible: OIM – Rig SV Rig Manager – Region Verification</p>
	

DROPS Awareness Training	
<p>Requirement: All personnel shall have a clear understanding of their personal DROPS responsibilities and how they can contribute to DROPS program on the rig.</p> <ul style="list-style-type: none"> Completion of the Seadrill DROPS eLearning module. 	<p>Responsible: OIM</p>
	

Seadrill Monthly DROPS Inspections

<p>Requirement: A comprehensive and detailed inventory of all equipment at height within designated inspection areas.</p> <ul style="list-style-type: none"> Monthly inspection across 10 color coded areas (plus 1 miscellaneous area) Color coded Equipment Checklist for each area. Identified non-conformities shall be recorded in Synergi Picture Book for each area Inspection recorded in Synergi and registered as per Seadrill Asset Management System (SAMS) Seadrill designated DROPS Inspectors identified on the rig for each DROPS inspection area. 	<p>Responsible: Section Leaders</p>
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Code	Description / Location	Photo	Retaining Components	Secured
1.2.012 Quantity: 1	Fluorescent Light CMC Level Fwd Side Derrick Structure		Primary Securing: Bolted w plain-nuts Secondary Securing: Lock-washer	Secured YES <input type="checkbox"/> NO <input type="checkbox"/> How to inspect: Check for tightness of bolts and nuts. Check for missing parts on the fixture. Check if fixture is corroded.
1.2.010 Quantity: 1	Cable Tray CMC Level Fwd Side Derrick Structure		Primary Securing: Bolted w spiral lock nuts Secondary Securing: Pal-nuts	Secured YES <input type="checkbox"/> NO <input type="checkbox"/> How to inspect: Check for tightness of bolts and nuts. Check for missing parts on the fixture. Check if fixture is corroded.
1.2.018 Quantity: 1	Safety gate CMC Level Fwd Side Derrick Structure		Primary Securing: Bolted w plain-nuts. Secondary Securing: Pal-nuts	Secured YES <input type="checkbox"/> NO <input type="checkbox"/> How to inspect: Check for tightness of bolts and nuts. Check for missing parts on the fixture. Check if fixture is corroded.

Annual DROPS Surveys

<p>Requirement: An independent dropped object survey shall be undertaken prior to all rig start-ups and annually thereafter by an approved drops inspection company.</p> <ul style="list-style-type: none"> Survey findings and corrective actions shall be recorded in Synergi under <i>Audit > Rig Audit</i> and within the case select <i>Audit Type > Dropped Object Inspection > External</i> 	<p>Responsible: Rig Manager</p>
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 <p>The image shows the cover page of a 'DROPS Survey Report'. It includes the Seadrill logo at the top right. The report details are as follows: Project Name: DROPPED Object Survey & Rectification Project Number: Jack MODU / Facility: West Viking Design Type: Jack up Location: Kute Kinobak, Subak - East Malaysia Completion Of Work: November 2014 Client: SEADRILL OFFSHORE MALAYSIA The report title is 'DROPS Survey Report' with Document No: DROPS-018-3443-11-2014. At the bottom, there is contact information for Seadrill: 12000 8th St, Houston, TX 77004, USA. Tel: +12812812812, Fax: +12812812812, Email: info@seadrill.com</p>
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Seadrill Additional Inspections

Requirement:

Additional inspections to be performed by Seadrill

- All equipment shall be inspected prior to transportation, to and from the rig for secure retention and / or removal of loose objects including 3rd party equipment.
- Full DROPS Inspection of all areas after Shipyard projects (inspections to be registered in SAMS with non-conformities recorded in Synergi for follow up).
- Full Derrick DROPS inspection after being subject to harsh operational conditions (e.g. drilling top hole, jarring, fishing, drill string parting etc.)

Responsible:

OIM and DSL



Securing Portable Tools & Equipment at Height

Requirement:

- Equipment > 2 meters requires secondary retention (secured with only 4 part shackle and s/s securing device).
- Tools used > 2 meters shall be 'no-drops' tools (secured lanyard with ONLY screw gate carabineers).
- DROPS toolboxes to be locked and inspected.
- DROPS tool bags (secure closure system) only to be used.
- Tools at Height log book to be used for tools taken > 2 meters
- Derrick logbook to be used to record movement of personnel up the derrick.
- All secondary retention wires to be stainless steel or galvanized only.
- Drop Safe mesh to be installed on fixtures that cannot be contained in their entirety (e.g. lights)
- Temp equipment at height can only be installed after approval of Section Leader.
- Toe boards to be at least 100mm high (decks, gangways, platforms, stair landings etc.)
- Chinstraps and safety glasses retaining straps to be used when working at height.
- DROPS Checklist (FRM-37-0011) used during WAH, raising equipment to height, and when a risk of dropping objects to a lower level.

Responsible:


OIM
Section Leader



Persons authorized to access the Derrick or work at height	Qty	Person going to (Location), Add: List of all tools taken to height	Log UP			Log DOWN		
			By Who	Name	Date	By Who	Name	Date

Barriers and Red Zones

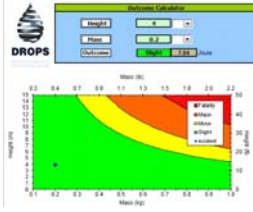
<p>Requirement: Red Zones shall be used to identify and restrict areas where there is a permanent or temporary risk of injury to personnel. Any area where there is the presence of moving equipment, dropped objects or potential exposure to high pressure shall be considered a red zone.</p> <ul style="list-style-type: none"> TBRA is required for any work within a red zone Designated drawings of permanent red zones posted throughout the rig (at entranceways to red zones) Drawings to have Area Owner contact number clearly identified. ONLY Area Owner can approve entry into red zone. Permanent Red Zones to be marked with red paint border or red colored matting Temp Red Zones barrier off with red/white barrier chain, signage and Area Owner contact info. Red Zones entry only for specific work (NOT general work) No entry to red zones when equipment is moving (unless specifically risk assessed and controlled within the TBRA). 	<p>Responsible: OIM Section Leaders Driller</p>
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CAUTION RED ZONE HAZARD SOURCE CRANE OPERATIONS	
<p style="text-align: center; margin: 0;">CAUTION</p> <ul style="list-style-type: none"> - This area has been barriered off due to CRANE OPERATIONS - No unauthorised personnel allowed. Please contact RED ZONE responsible person and get approval to enter this RED ZONE - Task Based Risk Assessment must be completed by all personnel entering the RED ZONE 	<p style="text-align: center; margin: 0;">RESPONSIBLE PERSONNEL</p> <ul style="list-style-type: none"> - Area Supervisor DECK PUSHER - RED ZONE Responsible LEAD ROUSTABOUT <p style="margin: 5px 0;">CONTACT DETAILS</p> <ul style="list-style-type: none"> DECK PUSHER - EXT XXX RADIO OPERATOR - EXT XXX SAFETY OFFICER - EXT XXX

DROPS Incident Reporting & Investigation

<p>Requirement:</p> <ul style="list-style-type: none"> Only DROPS events > 5 Joules are required to be reported in Synergi DROPS events with consequence and/or loss potential = LTI or FTL require a Flash Alert and Regional TOPSET investigation. Height, weight, step out & dynamic/static information is required to be included in the Synergi Case Description (Synergi calculates Joules) Initial loss potential and classification of all DROPS events shall be calculated by the DROPS Calculator regardless of implemented controls. DROPS mitigation requires validation of: <ul style="list-style-type: none"> Dropped Object specifically identified in the plan Physical barriers were in place (ie. Barricades, watch men, etc.) The dropped object came to rest within the barricaded area SVP can downgrade a DROPS case if satisfied that the control measure(s) have been effectively implemented, by adding comments to the Synergi case and electronically signing the case. 	<p>Responsible: OIM Rig Manager</p>
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Monthly Safety Meeting DROPS Review	
Requirement: During the Monthly Safety meeting a Dropped Object Review will be conducted. The review shall include a discussion of dropped objects that occurred in that month for the rig and for the region.	Responsible: OIM Safety Officer

2016 DROPS STRATEGY REQUIREMENTS & RESOURCES

1	Monthly Regional DROPS Conference Calls	
	Requirement: Monthly Regional Conference Calls (SVP, DoO, HSE, RM, OIM) with DROPS agenda item included. Meeting recorded in Synergi.	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> Conducted during Business Performance Reviews with DROPS being a KPI. Annual Synergi case for tracking 	
Comments:		
2	Quarterly DROPS Forum	
	Requirement: Quarterly Dropped object forum with SVPs, OPS Directors, HSE Directors / Gathering of trend data. Review by the regions and fed up to corporate and cross sharing to other regions.	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> Meeting DROPS data presentation template to be developed Annual Synergi case for tracking 	
Comments:		
3	Weekly DROPS Hazard Hunt	
	Requirement: Standardized Weekly DROPS Hazard Hunt	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none"> Annual Synergi case per rig for tracking 	
Comments:		
4	Regional DROPS Focal Point	
	Requirement: Assignment of regional DROPS Focal Point to oversee DROPS Strategy	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> DROPS Focal Point DROPS Strategy / Plan to oversee (Plan is in this booklet and replicated within Synergi case) 	
Comments:		
5	Regional DROPS Focal Point coordinate the Quarterly DROPS Forum	
	Requirement: DROPS Focal Point attend regional DROPS Forums (and Committees). <ul style="list-style-type: none"> DROPS Forum coordination 	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> DROPS Forums 	
Comments: Completed as per Action 2		

6	DROPS Investigations	
	Requirement: Investigation of all DROPS events with identification of root cause (lack of maintenance, inadequate risk assessment etc.)	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none"> Synergi Root Cause section 	
	Comments: As part of QA of synergi cases and Investigation reports, the Root Cause section in Synergi should be completed for all incidents.	
7	Tracking of DROPS Program	
	Requirement: Define a formal process on how the region tracks the progress of the drops program (Top to bottom and bottom to top)	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> DROPS Strategy / Plan to oversee (Plan is in this booklet and replicated within Synergi case) 	
	Comments:	
8	DROPS Strategy Booklet	
	Requirement: Collate all DROPS Directive requirements, DROPS plan requirements and existing / current initiatives into a single source DROPS Package that provides RMs and OIMs with a complete listing of all DROPS requirements to comply with (and associated resource material).	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> DROPS Strategy Booklet 	
	Comments: This booklet completes this action. Regions to amend to particular strategic roll out plans.	
9	PTW Potential DROPS Stamps & PA Announcement	
	Requirement: <ul style="list-style-type: none"> Development of 'Potential DROPS Stamps' to be used on PTW that involve a potential DROPS risk (plus training presentation to outline how process works with Temp Red Zone announcements on rigs once stamped PTW is received) Red zone and no go zone PA announcement i.e. temporary red zone in force at deck, pressure testing in progress announcement by radio operator (ties in with DROPS stamps on permits program). 	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> DROPS Stamps HSE Advisory (developed to outline process) 	
	Comments:	
10	DROPS Focal Point Announcement	
	Requirement: Roll out of DROPS Focal Point contact information poster into induction presentations and Galleys across all rigs (for feedback purposes)	Responsible: HSE Director
	Resources: <ul style="list-style-type: none"> Poster template 	
	Comments:	

11	DROPS Picture Book Assurance	
	Requirement: Assurance of standardized DROPS picture books in place	Responsible: OIM
	Resources: <ul style="list-style-type: none"> AME repository of all DROPS picture books for each rig 	
Comments: Analysis of all submitted DROPS picture books and report out to Corp.		
12	Weekly Safety Meeting DROPS Agenda Item	
	Requirement: Weekly Safety Meeting DROPS agenda item	Responsible: OIM
	Resources: <ul style="list-style-type: none"> Weekly Safety Meeting Agenda updated to include DROPS item 	
Comments: Confirmation via meeting minutes attached to rig Weekly Safety Meeting Synergi cases.		
13	DROPS Toolkits	
	Requirement: <ul style="list-style-type: none"> Tools used > 2 meters shall be 'no-drops' tools (secured lanyard with ONLY screw gate carabineers). DROPS toolboxes to be locked and inspected. DROPS tool bags (secure closure system) only to be used. 	Responsible: OIM Section Leaders
	Resources: <ul style="list-style-type: none"> DROPS Toolkits 	
Comments: <ul style="list-style-type: none"> Synergi action in DROPS Strategy / Plan case to reflect each rigs compliance Audits 		
14	Tools at Height Form	
	Requirement: <ul style="list-style-type: none"> Tools at Height log book to be used for tools taken > 2 meters 	Responsible: OIM
	Resources: <ul style="list-style-type: none"> Tools at Height Log Book (attached to Directive) 	
Comments: <ul style="list-style-type: none"> Synergi action in DROPS Strategy / Plan case to reflect each rigs compliance Audits 		
15	DROPS Checklist	
	Requirement: DROPS Checklist (FRM-37-0011) used during WAH, raising equipment to height, and when a risk of dropping objects to a lower level.	Responsible: OIM Section Leaders
	Resources: <ul style="list-style-type: none"> DROPS Checklist (FRM-37-0011) 	
Comments: <ul style="list-style-type: none"> Synergi action in DROPS Strategy / Plan case to reflect each rigs compliance Audits 		

16	DROPS Awareness	
	Requirement: <ul style="list-style-type: none">26 x DROPS Awareness Presentations (for use at Weekly Safety Meetings)DROPS eLearning	Responsible: OIM
	Resources: <ul style="list-style-type: none">26 x DROPS Awareness PresentationsDROPS eLearning unit	
	Comments: <ul style="list-style-type: none">AuditSkillsXP training percentage for DROPS eLearning	
17	Monthly Seadrill DROPS Inspections	
	Requirement: <p>A comprehensive and detailed inventory of all equipment at height within designated inspection areas.</p> <ul style="list-style-type: none">Monthly inspection across 10 color coded areas (plus 1 miscellaneous area)Color coded Equipment Checklist for each area.Identified non-conformities shall be recorded in SynergiPicture Book for each areaInspection recorded in Synergi and registered as per Seadrill Asset Management System (SAMS)Seadrill designated DROPS Inspectors identified on the rig for each DROPS inspection area.	Responsible: Section Leaders
	Resources: <ul style="list-style-type: none">SAMS work ordersDROPS Picture Books (see action 11)DROPS inspection checklistsSynergi DROPS Inspections caseDedicated Seadrill DROPS Inspectors (see action 25)	
	Comments: Part of DROPS Audit	
18	Annual External DROPS Surveys	
	Requirement: <p>An independent dropped object survey shall be undertaken prior to all rig start-ups and annually thereafter by an approved drops inspection company.</p> <ul style="list-style-type: none">Survey findings and corrective actions shall be recorded in Synergi under <i>Audit > Rig Audit</i> and within the case select <i>Audit Type > Dropped Object Inspection > External</i>	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none">DROPS MSAAnnual Synergi case	
	Comments: <ul style="list-style-type: none">Annual DROPS report from vendorSynergi case updated with NCs from report	

19	Drop Safe® Restraint Mesh / Net	
	Requirement: <ul style="list-style-type: none"> Drop Safe® mesh to be installed on fixtures that cannot be contained in their entirety (e.g. lights) 	Responsible: OIM
	Resources: <ul style="list-style-type: none"> Drop Safe Mesh register 	
Comments: <ul style="list-style-type: none"> Internal survey with identification of fixtures requiring Drop Safe® mesh installation Survey to be stored in relevant Synergi case 		
20	Energy Point Wheel (Gravity)	
	Requirement: Use at risk assessments - Gravity Segment dropped object that prompts you to drop.	Responsible: Section Leaders
	Resources: <ul style="list-style-type: none"> Energy Point Wheel 	
Comments: <ul style="list-style-type: none"> Verification of use during WSVs Energy Wheel to be on coverall sleeves once coveralls supplied to rigs 		
21	6 Month External Lifting Gear Inspections (LGIs)	
	Requirement: An independent external lifting gear inspection shall be undertaken on the rig every 6 months by an approved drops inspection company. <ul style="list-style-type: none"> Record shall be lodged in SAMS with inspection findings and corrective actions recorded in Synergi under <i>Audit > Rig Audit</i> and within the case select <i>Audit Type > Internal > Inspections</i> 	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none"> SAMS Synergi LGI case 	
Comments:		
22	Go Home Safe Videos	
	Requirement: Video set present on rigs and evidence of use at Safety Meetings.	Responsible: OIM
	Resources: <ul style="list-style-type: none"> GHS videos 	
Comments: <ul style="list-style-type: none"> Audit 		
23	Accountability	
	Requirement: Accountability: Rig Manager & OIM to engage directly with SVP / VP & OPS Director when HIPO DROPS event occurs.	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none"> Incident Review Board presentation template 	
Comments: Covered by the requirement for IRB meeting for all HIPO events		

24	DROPS Program Assurance	
	Requirement: Assurance the DROPS program is being implemented	Responsible: Rig Manager
	Resources: <ul style="list-style-type: none"> • Synergi cases 	
	Comments: <ul style="list-style-type: none"> • Completion of SVs and RVs • Completion of Annual DROPS Program Synergi case actions for each rig (actions reflect these strategy requirements) – see action 7 	
25	Dedicated Seadrill DROPS Inspectors	
	Requirement: Seadrill designated DROPS Inspectors identified on the rig for each DROPS inspection area.	Responsible: OIM
	Resources: <ul style="list-style-type: none"> • Designated DROPS inspectors log book 	
	Comments: <ul style="list-style-type: none"> • Audit 	
26	Quarantine Lockers	
	Requirement: Establishment of quarantine lockers for unsafe lifting equipment	Responsible: OIM
	Resources: <ul style="list-style-type: none"> • Quarantine lockers 	
	Comments: Verification via attachment of lockers against action in DROPS Strategy / Plan Synergi case	
27	Lifting Containers	
	Requirement: Establishment of Dual lifting containers (one container for current in date lifting stock, another container for lifting equipment due for inspection)	Responsible: OIM
	Resources: <ul style="list-style-type: none"> • Dedicated lifting containers 	
	Comments: Verification via attachment of containers against action in DROPS Strategy / Plan Synergi case	
28	Red Zone Notice Boards	
	Requirement: Implementation of 'Red Zone in Force Noticeboards' on all rigs	Responsible: OIM
	Resources: <ul style="list-style-type: none"> • Red Zone in Force Noticeboard template (attached to Red Zone Directive DIR-01-0006) 	
	Comments: <ul style="list-style-type: none"> • Distribution of noticeboard template to rigs • Audit verification 	

29	Red Zone Wardens	
	Requirement: <ul style="list-style-type: none">Implementation of Red Zone Wardens across all rigsInstructional guide on how this is performed	Responsible: OIM HSE Director
	Resources: <ul style="list-style-type: none">Red Zone Warden Instructional Guide	
	Comments: Audit	
30	Pre-Lift Tag / Checklist	
	Requirement: Development and implementation of 'Pre-Lifting Tag/Checklist' to be used to account for safe loads from supply base – supply boat – rig and in reverse.	Responsible: HSE Director
	Resources: <ul style="list-style-type: none">Pre-Lift Tag Checklist	
	Comments: Audits	
31	Derrick Inspections Verification	
	Requirement: Verification that Derrick Inspections (Daily, Weekly, Post Jarring, Post Rig Move, etc.) are being conducted correctly	Responsible: DSL
	Resources: <ul style="list-style-type: none">Derrick inspection checklist	
	Comments: <ul style="list-style-type: none">Analysis of derrick checklists currently in use across rigs.Standardization of checklistsAudit verification of use of checklists	
32	Safety Equipment Inspections	
	Requirement: Use of standardized Safety Equipment Inspection Checklists	Responsible: HSE Director
	Resources: <ul style="list-style-type: none">Safety Equipment Checklists	
	Comments: <ul style="list-style-type: none">Roll out standardized safety equipment checklistsAudit verification of use during monthly inspections	

2016 AME DROPS INITIATIVES


Cross Department DROPS Hazard Hunts

Requirement:


- As part of the Hazard Hunt, each inspection area (as per DROPS DIR-00-0028) will be inspected by a team led by a Section Leader from another department.
- A Synergi case shall be raised by AME QHSE with an action assigned to each rig to conduct the hazard hunt and document & communicate the findings. The rig shall create a subordinate case to document their findings and track corrective actions to closure.
- All findings shall be documented with pictures and corrective action plan in a PowerPoint presentation (see Slide 4 as template for presentation). This presentation shall be attached to rig's subordinate Synergi case and communicated to AME QHSE for review.

Responsible:


OIM

DROPS Hazard Hunt Findings:


Below information to be replicated in the rig's subordinate Synergi case.				
Deficiency	Corrective Action	Responsible	Target Date	Status



Before



After

Each hazard identified to be photographed before and after corrective action implemented.

Add further slides as needed.

DROPS RELATED SAFETY EQUIPMENT

Barricade Chain & Connector – Plastic

IDENTIFICATION PRODUCTS – PLASTIC BARRIER CHAIN			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	CBR801SBS	PLASTIC SAFETY CHAIN 8 MM (RED & WHITE X 25 METERS)	VISO
	MRR 804 SB	PLASTIC 8MM SAFETY CHAIN QUICK LINK (RED)	VISO
	APR804SB	PLASTIC 8MM SAFETY CHAIN CONNECTOR (RED)	VISO
	CNJ801SBS	PLASTIC SAFETY CHAIN 8 MM (YELLOW & BLACK X 25 METERS)	VISO
	MRN804SB	PLASTIC 8MM SAFETY CHAIN QUICK LINK (BLACK)	VISO
	APN804SB	PLASTIC 8MM SAFETY CHAIN CONNECTOR (BLACK)	VISO
<p>HTTP://DOCS-ASIA.ELECTROCOMPONENTS.COM/WEBDOCS/1084/0900766B81084F61.PDF</p> <p>PLASTIC REUSABLE 8MM SAFETY CHAIN AND CONNECTING COMPONENTS FOR TEMPORARY VISUAL AID DEVICE ONLY. BARRICADE IDENTIFICATION AID.</p>			


Belt Barrier

LIFTING SAFETY – BELT BARRIER			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SOLSBB	BELT BARRIER (RED /WHITE)	SAFELIFT OFFSHORE
<p>HTTP://WWW.SAFELIFT.CO.UK/ITEM/BRAND_BELTBARRIER_336_0_605_1.HTML</p> <p>IN RESPONSE TO MANY OPERATORS REQUESTING A TEMPORARY OR PERMANENT BARRIER THAT COULD WITHSTAND THE HARSH OFFSHORE ENVIRONMENT, WE HAVE DESIGNED A FULL OFFSHORE SPECIFICATION BELT BARRIER</p> <p>SECURE METHOD OF CORDONING OFF AREAS</p> <ul style="list-style-type: none"> COMPACT AND ROBUST CAN MOUNT TO SCAFFOLD POLE USE WITH SPECIFICALLY DESIGNED MOBILE BASE POST HIGH VISIBILITY RED/WHITE CHEVRON CHOICE OF S-HOOK OR SCAFFOLD CLAMP ATTACHMENT 			

LIFTING SAFETY – BELT BARRIERS – MAGNETIC OR WALL MOUNTABLE			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	179.27.462	BLACK / YELLOW BELT BARRIER 3000 MM LENGTH	SAFELIFT OFFSHORE
	179.23.187	BLACK / YELLOW BELT BARRIER 4000 MM LENGTH	SAFELIFT OFFSHORE
	179-27-835	RED / WHITE BELT BARRIER 3000 MM LENGTH	SAFELIFT OFFSHORE
	179-21-407	RED / WHITE BELT BARRIER 4000 MM LENGTH	SAFELIFT OFFSHORE
<p>HTTP://WWW.SAFELIFT.CO.UK/ECATALOGUE/#/140</p>			

LIFTING SAFETY – BELT BARRIER			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SOLCMB	CIRCULAR MANWAY BARRIERS	SAFELIFT OFFSHORE
	SOLSBL	LADDER ACCESS BARRIER	SAFELIFT OFFSHORE


[HTTP://WWW.SAFELIFT.CO.UK/ITEM/BRAND_CIRCULARMANWAYBARRIERS_329_0_520_0.HTML](http://www.safelift.co.uk/item/brand_circularmanwaybarriers_329_0_520_0.html)
 MANWAY ENTRY HATCH BARRIER AND LADDER ACCESS BARRIERS:
 DESIGNED TO PREVENT UNAUTHORIZED ACCESS.
 TELESCOPIC FEATURE ENABLE DEVICE TO BE APPLIED / FITTED TO VARIOUS MANWAY ENTRY HATCHES.
 SUPPLIED WITH TWO KEYS.
 INFORMATION CAN BE APPLIED USING CHINA PENCIL GRAPH PENS.
 LADDER ACCESS BARRIER:
[HTTP://WWW.SAFELIFT.CO.UK/ITEM/BRAND_LADDERBARRIER_329_0_521_0.HTML](http://www.safelift.co.uk/item/brand_ladderbarrier_329_0_521_0.html)



Warning & Hazard Tape

IDENTIFICATION PRODUCTS ADHESIVE MARKING TAPES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	LB1157	RED / WHITE ROLL, 1" W, 54 FT. L	HARRIS
	LB11572R	RED / WHITE HAZARD MARKING TAPE, ROLL, 3IN W, 54 FT	HARRIS
	LB11570Y	YELLOW / BLACK HAZARD MARKING TAPE, ROLL, 1IN W, 54 FT	HARRIS
	LB11572Y	YELLOW / BLACK HAZARD MARKING TAPE, ROLL, 3IN W, 54 FT	HARRIS
	LCB210	YELLOW / BLACK CHECKERED SAFETY WARNING TAPE 2" X 54'	HARRIS


[HTTP://WWW.GRAINGER.COM/PRODUCT/HARRIS-HAZARD-MARKING-TAPE-9NM08?FUNCTIONCODE=P2IDP2PCP](http://www.grainger.com/product/HARRIS-HAZARD-MARKING-TAPE-9NM08?FUNCTIONCODE=P2IDP2PCP)
 ADHESIVE MARKING TAPES TO AID IN IDENTIFICATION OF POTENTIAL STRIKE / RELEVANT HAZARDS.



Drop Safe Nets

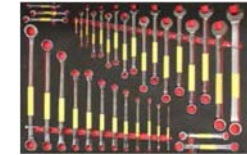
DROPS PREVENTION TOOLS - DROP SAFE NETS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
		DROP SAFE EQUIPMENT NETS FOR AT HEIGHT FIXTURES	DROP SAFE – USE DIRECT VENDOR LINK BELOW FOR ALL RIG SPECIFIC ORDERS

[HTTP://WWW.DROPSAFE.COM/THE-DROPSAFE-SOLUTION/ABOUT-DROPSAFE-NETS/4/](http://www.dropsafe.com/the-dropsafe-solution/about-dropsafe-nets/4/)
 FEATURES AND BENEFITS - PROVIDES AN INSTANT SAFETY SOLUTION FOR YOUR PERSONNEL
 READILY ENHANCES ANY DROPPED OBJECT PREVENTION SYSTEM (DROPS) OR SIMILAR
 EASY TO INSTALL, NO TOOLS REQUIRED -FULL TRACEABILITY
 FULLY ENCLOSES UNIT TO BE RETAINED - RETAINS LOOSE OR DISLODGED ITEMS
 SAFER HANDLING FOR FIXTURE MAINTENANCE AND CHANGE OUT OF FIXTURE



DROPS Toolkit – Drilling Kit

DROPS PREVENTION TOOL KITS- DRILLING KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDK-1T01	STOP DROP TOOLING DRILLING KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/KIT-DETAILS/STOPDROP-TOOLING-DRILLING-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>1/2" DRIVE 12 POINT AF SOCKETS: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16", 1. 1/4"</p> <p>1/2" DRIVE 12 POINT METRIC SOCKETS: 10MM, 11MM, 12MM, 13MM, 14MM, 15MM, 16MM, 17MM, 18MM, 19MM, 21MM, 22MM, 24MM, 25MM, 27MM, 29MM, 30MM, 32MM.</p> <p>1/2" DRIVE HEX METRIC SOCKETS: 8MM, 10MM, 12MM, 14MM, 17MM, 19MM</p> <p>1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET X 2, SWIVEL HANDLE X2 , UNIVERSAL JOINT, EXTENSION 125MM & 250MM, 1/2" TO 3/4" STEP UP ADAPTER, TORQUE WRENCH 50-250 IB, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES.</p> <p>3/4" DRIVE 12 POINT SOCKETS: 1-5/16, 1-3/8, 1-7/16, 1-1/2, 34MM, 36MM</p> <p>METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM</p> <p>METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM</p> <p>PLIERS: COMBINATION, NEEDLE NOSE 7", DIAGONAL CUTTER 5", TONGUE AND GROOVE – SLIP JOINT 7, TONGUE AND GROOVE – SMOOTH JAW 7, TONGUE AND GROOVE - STRAIGHT JAW 7, VISE GRIP 10".</p> <p>AF COMBINATION WRENCHES: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-3/4", 1-13/16", 1-7/8", 2"</p> <p>HAND TOOLS: CHISEL, GREASE GUN X1, WIRE TWISTER PLIERS.</p> <p>ADJUSTABLE WRENCHES: 18" ADJUSTABLE WRENCH X2, 24" PIPE WRENCH X 2, 15" ADJUSTABLE SPUD WRENCH X2</p> <p>PIN PUNCH SET: 7 PC 3/32" POINT, 4 7/32", 1/8", 4 3/4", 5/32" POINT, 5", 3/16" POINT, 5 1/4", 7/32" POINT, 5 1/4", 1/4" POINT, 5 3/4", 5/16" POINT, 5 1/4" + HOLDER.</p> <p>SCREWDRIVERS: PHILLIPS: #2 TIP 3 3/4", #1 TIP 6 21/32", #2 TIP 8 13/32", #3 TIP 10 7/8", #4 11 1/2". FLAT TIP: .037 X 1/4" TIP 3 5/16", .032 X 3/16" TIP 6 1/2", .037 X 1/4" TIP 8 3/4", .046 X 5/16" TIP 10 29/32", .050 X 3/8" TIP 13 15/32".</p> <p>HAMMERS: 4LB 12", 6LB 24", 8LB 24", 8LB 30", 12LB 30", 14LB 30, BALL PIEN 24OZ</p> <p>LANYARDS: COIL 1M X2, COIL 1.5M X2, WIRE 1.5M X 5, HEAVY DUTY WIRE 1.5M X 1, WEB LANYARD 1M X 5</p> <p>TOOL BAGS: WAIST AND SHOULDER BAG X 2, ROUND BAG WITH INTERNAL ATTACHMENT POINTS.</p>			




DROPS Toolkit – Derrick Kit


DROPS PREVENTION TOOLS- DERRICK KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDK-1T01	STOP DROP TOOLING DERRICK KIT + HAMMER SET	STOP DROP TOOLING
<p> HTTP://WWW.STOPDROPTOOLING.COM/KNIT-DETAILS/STOPDROP-TOOLING-DERRICK-KIT-FOR-WORKING-AT-HEIGHT/ 3/8" DRIVE 12 POINT METRIC SOCKETS: 6MM & 7MM 3/8" DRIVE 12 POINT AF SOCKETS: 1/4". 3/8" TOOLS: 3/8" REVERSIBLE RATCHET, PIN REMOVAL TOOL X 2. 3/8 " ADAPTERS: 3/8" TO 1/2" X 2. 1/2" DRIVE 12 POINT AF SOCKETS: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 7/16", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16" 1.1/4". 1/2" DRIVE 12 POINT METRIC SOCKETS: 10MM, 11MM, 12MM, 13MM, 14MM, 17MM, 19MM, 22MM, 24MM, 27MM, 30MM, 32MM. 1/2" DRIVE HEX AF SOCKETS: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4". 1/2" DRIVE HEX METRIC SOCKETS: 4MM, 5MM, 6MM, 8MM, 10MM, 12MM, 14MM, 17MM. 1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET X 2, SWIVEL HANDLE, UNIVERSAL JOINT, EXTENSION 125MM & 250MM X 2, 3/8" STEP DOWN ADAPTOR X 2, TORQUE WRENCH 50-250 FT/LB, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES. METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM. METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM. AF COMBINATION WRENCHES: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16". ADJUSTABLE WRENCHES: 24" PIPE WRENCH X 2, 18" ADJUSTABLE WRENCH X 2, 10" PIPE WRENCH STANDARD HANDLE, 10" ADJUSTABLE WRENCH X 2. PLIERS: PLIERS COMBINATION 180MM, DIAGONAL, VINYL GRIPS 150MM, LONG NOSE VINYL GRIPS 170MM, SLIP JOINT 7". V JAW 10", VISE-GRIP LOCKING STRAIGHT JAW 1 5/8" CAPACITY. INSULATED TOOLS: 10 " V JAW PLIER, 8" COMBINATION PLIER, 7 " SIDE CUTTERS. HAND TOOLS: HACKSAW 12", FILE + HANDLE, FLAT PARALLEL 8" & ROUND 8", HEX KEYS IN HOLDER – AF, METRIC, CARBON SCRAPER, RIGID, BLACK, 1" BLADE WIDTH, 12 7/8", COLD CHISEL RIBBED 250MM, WIRE TWISTER/CUTTER PLIERS, REVERSIBLE .041" CAP: 8 3/4" LONG, GREASE GUN C/W FLEXI HOSE, PUNCH/CHISEL HOLDER, AUTO SPRINGBACK KNIFE, WRECKING BAR. PIN PUNCH: 3/32" POINT, 4 7/32", 1/8" POINT 4 3/4", 5/32" POINT, 5", 3/16" POINT, 5 1/4", 7/32" POINT, 5 1/4", 1/4" POINT, 5 3/4", 5/16" POINT, 5 1/4". SCREWDRIVERS, PHILIPS: #2 TIP, 3 3/4", #1 TIP, 6 21/32", #2 TIP, 8 13/32", #3 TIP, 10 7/8", #4 TIP, 11 1/2". FLAT TIP: .037 X 1/4" TIP, 3 5/16" , .032 X 3/16" TIP, 6 1/2", .037 X 1/4" TIP, 8 3/8", .046 X 5/16" TIP, 10 29/32", .050 X 3/8" TIP, 13 15/32". MINI SCREWDRIVERS, PHILLIPS ELECTRONIC MINIATURE: #00 TIP, 5 3/4", #0 TIP, 5 3/4", #1 TIP, 5 3/4". FLAT TIP ELECTRONIC MINIATURE: 1.5 MM TIP, 5 3/4", 2.0 MM TIP, 5 3/4", 2.5 MM TIP, 5 3/4", 3 MM TIP, 5 3/4". HAMMERS: 24OZ BALL PEIN HAMMER 14" HANDLE, 6LB 12" HANDLE, 8LB 30" HANDLE, ANTI-SPARK HEAD, 7LB 30" HANDLE. LANYARDS: COIL 1M X3, WIRE 1.5M X 5, HEAVY DUTY WIRE 1.5M, WEB WRIST STRAP X4, WEB LANYARD 1 </p>			







DROPS Toolkit – Electricians Kit

DROPS PREVENTION TOOL KITS – ELECTRICIANS KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-TELE65	STOP DROP TOOLING ELECTRICIANS KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/KNIT-DETAILS/STOPDROP-TOOLING-ELECTRICAL-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>1/2" DRIVE 12 POINT AF SOCKETS: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16" AND 1. 1/4"</p> <p>1/2" DRIVE 12 POINT METRIC SOCKETS: 10MM, 11MM, 12MM, 13MM, 14MM, 15MM, 16MM, 17MM, 18MM, 19MM, 21MM, 22MM, 24MM, 25MM, 27MM, 29MM, 30MM, 32MM</p> <p>1/2" DRIVE HEX METRIC SOCKETS: 8MM, 10MM, 12MM, 14MM, 17MM, 19MM</p> <p>1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET X 2, UNIVERSAL JOINT, EXTENSION 125MM & 250MM, TORQUE WRENCH 50-250 IB, SWIVEL HANDLE, 1/2" TO 3/4" STEP UP ADAPTER, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES</p> <p>3/4" DRIVE 12 POINT SOCKETS: 1-5/16, 1-3/8, 1-7/16, 1-1/2, 34MM, 36MM</p> <p>METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM</p> <p>METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM</p> <p>AF COMBINATION WRENCHES: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-3/4", 1-13/16", 1-7/8", 2"</p> <p>PLIERS: COMBINATION, NEEDLE NOSE 7", DIAGONAL CUTTER 6" & 7", TONGUE AND GROOVE – SLIP JOINT 7", V JAW TONGUE & GROOVE 10", VISE GRIP 10".</p> <p>INSULATED TOOLS: HACKSAW 12", JUNIOR 6" HACKSAW, 10" V JAW PLIERS X 2, 8" COMBINATION PLIERS X 2, 7" SIDE CUTTERS X 2, 9" CABLE CROPPERS, 26" CABLE CROPPERS, 8" ADJUSTABLE WRENCH X 2, 12" ADJUSTABLE WRENCH X 2, PHILIPS INSULATED SCREWDRIVER: NO.1 175MM X 5 LENGTH 152MM, NO.2 100MM X 6 LENGTH 203MM, NO.3 150MM X 8 LENGTH 253MM X 2, FLAT BLADE INSULATED SCREWDRIVER: 100X3X0.5MM LENGTH 175MM, 75X3X0.5MM LENGTH 150MM, 203X5X1.0MM LENGTH 280MM, 125X6.5X1.2MM LENGTH 215MM, 100X6.5X1.2MM LENGTH 203MM, 203X10X1.6MM LENGTH 317MM X 2.</p> <p>HAND TOOLS: HEX KEYS IN HOLDER AF & METRIC, WIRE TWISTER PLIERS.</p> <p>ADJUSTABLE WRENCHES: 10" & 14" PIPE WRENCH X 2.</p> <p>SCREWDRIVERS: PHILLIPS: #2 TIP, 3 3/4", #1 TIP, 6 21/32", #2 TIP, 8 13/32", #3 TIP, 10 7/8", #4 TIP, 11 1/2". FLAT TIP: .037 X 1/4" TIP, 3 5/16", .032 X 3/16" TIP, 6 1/2", .037 X 1/4" TIP, 8 3/8", .046 X 5/16" TIP, 10 29/32", .050 X 3/8" TIP, 13 15/32".</p> <p>MINI SCREWDRIVERS: PHILLIPS: #0 5-3/4", #00 5-3/4", #1 5-3/4". FLAT TIP: 1.5MM 5-3/4", 2MM 5-3/4", 2.5MM 5-3/4", 3MM 5-3/4".</p> <p>LANYARDS: COIL 1M X 2, WIRE 1.5M X 5, WRIST STRAP LANYARD X 4, WEB LANYARD 1M X 5</p> <p>TOOL BAGS: TOOL STORAGE & CARRY BAG X 2, 8L ROUND TOOL BAG.</p> <p>NOTE: ADDITIONAL INSULATED WRENCHES ARE AVAILABLE IN STOP DROP TOOL LINE</p>			
			



DROPS Toolkit – Mechanics Kit


DROPS PREVENTION TOOL KITS - MECHANICS KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-MECH80	STOP DROP TOOLING MECHANICS KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/KNIT-DETAILS/STOPDROP-TOOLING-MECHANICS-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>1/2" DRIVE 12 POINT AF SOCKETS: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16", 1. 1/4"</p> <p>1/2" DRIVE 12 POINT METRIC SOCKETS: 10MM, 11MM, 12MM, 13MM, 14MM, 15MM, 16MM, 17MM, 18MM, 19MM, 21MM, 22MM, 24MM</p> <p>1/2" DRIVE HEX METRIC SOCKETS: 8MM, 10MM, 12MM, 14MM, 17MM, 19MM</p> <p>1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET X 2, SWIVEL HANDLE, UNIVERSAL JOINT, EXTENSION 125MM & 250MM, 1/2" TO 3/4" STEP UP ADAPTER, TORQUE WRENCH ADJUSTABLE, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES</p> <p>METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM</p> <p>METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM</p> <p>AF COMBINATION WRENCHES: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-3/4", 1-13/16", 1-7/8", 2"</p> <p>PIN PUNCH SET: 7 PC 3/32" POINT, 4 7/32", 1/8", 4 3/4", 5/32" POINT, 5", 3/16" POINT, 5 1/4", 7/32" POINT, 5 1/4", 1/4" POINT, 5 3/4", 5/16" POINT, 5 1/4" + HOLDER.</p> <p>PLIERS: COMBINATION 180MM, LONG NEEDLE NOSE VINYL GRIPS 170MM, DIAGONAL CUTTERS 6", V JAW TONGUE & GROOVE SLIP JOINT 10", V JAW TONGUE & GROOVE SMOOTH JAW 10, TONGUE AND GROOVE - STRAIGHT JAW 7, 10" VISE GRIP 1 5/8", 7" VISE GRIP X 2.</p> <p>HAND TOOLS: HACKSAW 12" X2, FILE FLAT & ROUND X2, HEX KEYS IN HOLDER AF & METRIC, CARBON SCRAPER, CHISEL, WIRE TWISTER PLIERS, PRY BAR 18" X2, GREASE GUN WITH FLEXI HOSE.</p> <p>ADJUSTABLE WRENCHES: 18" ADJ WRENCH X2, 10" PIPE WRENCH X2, 18" PIPE WRENCH X2, 24" PIPE WRENCH X2.</p> <p>SCREWDRIVERS: PHILLIPS: #2 TIP 3 3/4", #1 TIP 6 21/32", #2 TIP 8 13/32", #3 TIP 10 7/8", #4 11 1/2".</p> <p>FLAT TIP: .037 X 1/4" TIP 3 5/16", .032 X 3/16" TIP 6 1/2", .037 X 1/4" TIP 8 3/4", .046 X 5/16" TIP 10 29/32", .050 X 3/8" TIP 13 15/32".</p> <p>HAMMERS: 6LB 24", 8LB 30", BALL PIEN 24OZ</p> <p>LANYARDS: COIL 1.5M X2, WIRE 1.5M X 5, HEAVY DUTY WIRE 1.5M X 5, WEB LANYARD 1M X 5</p> <p>TOOL BAGS: WAIST AND SHOULDER TOOL BAG X 2, 8L ROUND TOOL BAG</p>			
			

DROPS Toolkit – Crane Kit

DROPS PREVENTION TOOL KITS- CRANE KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-CRA60	STOP DROP TOOLING CRANES KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/KNIT-DETAILS/STOPDROP-TOOLING-CRANES-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>1/2" DRIVE 12 POINT AF SOCKETS: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16" AND 1. 1/4".</p> <p>1/2" DRIVE 12 POINT METRIC SOCKETS: 10MM, 11MM, 12MM, 13MM, 14MM, 15MM, 16MM, 17MM, 18MM, 19MM, 21MM, 22MM, 24MM.</p> <p>1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET, SWIVEL HANDLE 325MM, EXTENSION 125MM & 250MM, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES.</p> <p>METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM.</p> <p>METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM.</p> <p>AF COMBINATION WRENCHES: 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-3/4", 1-13/16", 1-7/8", 2".</p> <p>PLIERS: COMBINATION, TONGUE AND GROOVE – SLIP JOINT 7", VISE GRIP 10"</p> <p>HAND TOOLS: HACKSAW 12", GREASE GUN, WIRE TWISTER PLIERS, PRY BAR 20".</p> <p>ADJUSTABLE WRENCHES: 18" PIPE WRENCH</p> <p>SCREWDRIVER SET: 10 PIECE PHILLIPS / FLAT - #2 TIP - 3 3/4", #1 TIP - 6 21/32", #2 TIP - 8 13/32", #3 TIP - 10 7/8" - #4 TIP, 11 1/2" - .037 TIP 1/4, .032 TIP 3/16, .037 TIP 1/4, .046 TIP 5/16, .050 TIP</p> <p>HAMMERS: 6LB 12", 8LB 24"</p> <p>LANYARDS: COIL 1M X2, COIL 1.5M X2, WIRE 1.5M X 5, HEAVY DUTY WIRE 1.5M, WEBWRIST STRAP X4, WEB LANYARD 1M X 5</p>			
   			

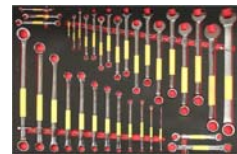
DROPS Toolkit – Mobile Crane Kit

DROPS PREVENTION TOOL KITS- MOBILE CRANE STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDS-SETT051	STOP DROP TOOLING MOBILE CRANES KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-MOBILE-CRANE-KIT-FOR-WORKING-AT-HEIGHT-I</p> <p>HAMMERS: 6LB 12" LUMP, 24OZ BALL PEIN 14".</p> <p>ADJUSTABLE WRENCHES: 10" & 18" ADJUSTABLE WRENCH X 2, 10" PIPE WRENCH.</p> <p>HAND TOOLS: WIRE TWISTER, HEX KEYS IN HOLDER A/F, METRIC.</p> <p>PLIERS: COMBINATION, DIAGONAL CUTTERS 6".</p> <p>SCREWDRIVERS: PHILIPS: #2 X 100M, #3 X 200MM. FLAT TIP: .032 X 3/16, .046 X 5/16.</p> <p>LANYARDS: COIL 1M X 2, COIL 2M X 2, WIRE 1.5M X 2, WRIST WEB LANYARD COMPLETE X 2, WEB LANYARD 1M X 4.</p> <p>TOOL BAGS: WAIST AND SHOULDER TOOL BAG, TOOL POUCH.</p>			
 			

DROPS PREVENTION TOOLS - STOPDROP TOOLING NEEDLE GUN			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDTRP712	STOPDROP NEEDLE GUN	STOP DROP TOOLING
<p>http://www.stopdroptooling.com/product-details/Needle-Gun-for-Working-At-Height--Stopdrop-Tooling/</p> <p>NEEDLE GUN FOR WORKING AT HEIGHT COMES WITH A FULL SET OF 3MM CHISEL TIP NEEDLES.ERGONOMICALLY DESIGNED WITH LOW MAINTENANCE AND QUICK CHANGE PRACTICALITY. HAV AT 2.3M/S² WITH AN AIR CONSUMPTION RATE OF 2.6 LPS (5.5 CFM)</p>			
			

DROPs Toolkit – Subsea Team Kit

DROPS PREVENTION TOOL KITS- SUBSEA TEAM STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-SUB86	STOP DROP TOOLING SUB SEA KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/KIT-DETAILS/STOPDROP-TOOLING-SUBSEA-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>1/2" DRIVE 12 POINT AF SOCKETS: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16", 1", 1. 1/16", 1. 1/8", 1. 3/16", 1. 1/4".</p> <p>1/2" DRIVE 12 POINT METRIC SOCKETS: 8MM, 9MM, 10MM, 11MM, 12MM, 13MM, 14MM, 15MM, 16MM, 17MM, 18MM, 19MM, 21MM, 22MM, 24MM, 25MM, 27MM, 29MM, 30MM, 32MM.</p> <p>1/2" DRIVE HEX METRIC SOCKETS: 8MM, 10MM, 12MM, 14MM, 17MM, 19MM</p> <p>1/2" DRIVE ACCESSORIES: REVERSIBLE RATCHET X 2, SWIVEL HANDLE, UNIVERSAL JOINT, EXTENSION 125MM & 250MM, 1/2" TO 3/4" STEP UP ADAPTER, TORQUE WRENCH 50-250 IB, PIN REMOVAL TOOL FOR REMOVING SOCKETS FROM SQUARE DRIVES</p> <p>3/4" DRIVE 12 POINT SOCKETS: 1-5/16, 1-3/8, 1-7/16, 1-1/2, 34MM, 36MM</p> <p>METRIC FLAT RING WRENCHES: 6-7MM, 8-9MM, 10-11MM, 12-13MM, 14-15MM, 16-18MM, 17-19MM, 20-22MM, 21-23MM, 24-26MM, 27-30MM, 30-32MM</p> <p>METRIC FLARE NUT WRENCHES: 8-10MM, 11-13MM, 12-14MM, 17-19MM, 22-24MM</p> <p>AF COMBINATION WRENCHES: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-3/4", 1-13/16", 1-7/8", 2".</p> <p>PLIERS: COMBINATION, NEEDLE NOSE 7", DIAGONAL CUTTER 6", TONGUE AND GROOVE – SLIP JOINT 7", TONGUE AND GROOVE – SMOOTH JAW 7, TONGUE AND GROOVE – STRAIGHT JAW 7, VISE GRIP 10".</p> <p>HAND TOOLS: HACKSAW 12", HEX KEYS IN HOLDER AF & METRIC, CHISEL, GREASE GUN, WIRE TWISTER PLIERS, PRY BAR 20".</p> <p>ADJUSTABLE WRENCHES: 10" 12" & 18" ADJ WRENCH, 24" PIPE WRENCH X2, 15" ADJ SPUD WRENCH X 2.</p> <p>PIN PUNCH SET: 7 PC 3/32" POINT, 4 7/32", 1/8", 4 3/4", 5/32" POINT, 5", 3/16" POINT, 5 1/4", 7/32" POINT, 5 1/4", 1/4" POINT, 5 3/4", 5/16" POINT, 5 1/4" + HOLDER.</p> <p>SCREWDRIVERS: PHILLIPS: #2 TIP 3 3/4", #1 TIP 6 21/32", #2 TIP 8 13/32", #3 TIP 10 7/8", #4 11 1/2". FLAT TIP: .037 X 1/4" TIP 3 5/16", .032 X 3/16" TIP 6 1/2", .037 X 1/4" TIP 8 3/4", .046 X 5/16" TIP 10 29/32", .050 X 3/8" TIP 13 15/32".</p> <p>HAMMERS: 2.5LB 12", 4LB 12", 8LB 24, 12LB 30", BALL PIEN 24OZ.</p> <p>LANYARDS: COIL 1M X2, COIL 1.5M X2, WIRE 1.5M X 5, HEAVY DUTY WIRE 1.5M X 1, WEB LANYARD 1M X 5, WRIST STRAP LANYARD COMPLETE X 4.</p> <p>TOOL BAGS: TOOL STORAGE & CARRY BAG X 2, 8L ROUND TOOL BAG.</p>			



DROPs Toolkit – Marine Team Kit

DROPS PREVENTION TOOL KITS- MARINE TEAM STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
		STOP DROP TOOLING MARINE KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-MARINE-DEPARTMENT-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>PLIERS: COMBINATION, NEEDLE NOSE 7", DIAGONAL CUTTER 6", TONGUE AND GROOVE SLIP JOINT 7", VISE GRIP 10"</p> <p>HAND TOOLS: COLD CHISEL 250MM, GREASE GUN WITH FLEXI HOSE, WIRE TWISTER, 18" PRY BAR.</p> <p>ADJUSTABLE WRENCHES: 18" ADJ WRENCH, 10" PIPE WRENCH, 18" PIPE WRENCH</p> <p>SCREWDRIVERS: PHILLIPS: #2 TIP - 3 3/4", #1 TIP - 6 21/32", #2 TIP - 8 13/32", #3 TIP - 10 7/8" - #4 TIP, 11 1/2", FLAT: .032 TIP 3/16", .037 TIP 1/4", .046 TIP 5/16", .050 TIP</p> <p>HAMMERS: 4LB 12", BALL PIEN 24OZ</p> <p>LANYARDS: COIL 1M X2, COIL 1.5M X2, WIRE 1.5M X 5, WEB LANYARD 1M X 5</p> <p>TOOL BAGS: TOOL STORAGE & CARRY BAG X 2.</p>			



DROPS Toolkit – Flogging Wrench Kit

DROPS PREVENTION TOOL KITS- FLOGGING WRENCH STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
		STOP DROP TOOLING FLOGGING WRENCH KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-FLOGGING-WRENCH-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>IMPERIAL FLOGGING WRENCHES: 1", 1.1/16", 1.1/8", 1.3/16", 1.1/4", 1.5/16", 1.3/8", 1.7/16", 1.1/2", 1.9/16", 1.5/8", 1.11/16", 1.3/4", 1.13/16", 1.7/8", 1.15/16", 2", 2.1/16", 2.1/8", 2.3/16", 2.1/4", 2.5/16", 2.3/8", 2.7/16", 2.1/2", 2.9/16", 2.5/8", 2.3/4", 3.1/2".</p> <p>METRIC FLOGGING WRENCHES: 24MM, 27MM, 30MM, 32MM, 34MM, 36MM, 38MM, 41MM, 46MM, 50MM, 55MM, 60MM, 65MM, 70MM, 75MM, 80MM, 85MM, 90MM.</p> <p>HAMMERS: 6LB, 12" LUMP HAMMER, 8LB, 30" SLEDGEHAMMER.</p> <p>LANYARDS: 1.5M HEAVY DUTY WIRE LANYARD X 3</p>			



DROPS Toolkit – 1/2 Inch Impact Kit

DROPS PREVENTION TOOL KITS- 1/2" IMPACT STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-AI1	STOP DROP TOOLING 1/2 INCH IMPACT SOCKET KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-12-AIR-IMPACT-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>STOPDROP TOOLING 1/2" AIR IMPACT KIT FOR WORKING AT HEIGHT, WITH 35 TOOLS AND ACCESSORIES. COMES IN HEAVY DUTY TOUGH PELICAN TRANSPORT CASE WITH TOOL CONTROL FOAM.</p> <p>1/2" IMPERIAL 6-POINT IMPACT SOCKETS: 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1.1/16", 1.1/8", 1.3/16", 1.1/4", 1.5/16", 1.7/16", 1.1/2". 1/2"</p> <p>METRIC 6 POINT IMPACT SOCKETS: 18MM, 19MM, 20MM, 21MM, 22MM, 23MM, 24MM, 25MM, 26MM, 27MM, 28MM, 29MM, 30MM, 31MM, 32MM.</p> <p>EXTENSION SOCKETS: 1/2"150MM, 1/2" 300MM.</p> <p>TOOLS: 1/2" DRIVE CORDLESS IMPACT AIR WRENCH 180NM MAX TORQUE, PIN REMOVAL TOOL.</p> <p>LANYARDS & ACCESSORIES: 500MM WRIST STRAP, 1.5M HEAVY DUTY, WAIST AND SHOULDER TOOL BAG.</p>			



DROPS Toolkit – 3/4 Inch Impact Kit


DROPS PREVENTION TOOL KITS- 3/4" IMPACT STOP DROP TOOL KIT			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDKIT-AI2	STOP DROP TOOLING 3/4 INCH IMPACT SOCKET KIT FOR WORK AT HEIGHT.	STOP DROP TOOLING
<p>HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-34-AIR-IMPACT-KIT-FOR-WORKING-AT-HEIGHT/</p> <p>STOPDROP TOOLING 3/4" AIR IMPACT KIT FOR WORKING AT HEIGHT, WITH 19 TOOLS AND ACCESSORIES. COMES IN HEAVY-DUTY TOUGH PELICAN TRANSPORT CASE WITH TOOL CONTROL FOAM.</p> <p>3/4" IMPERIAL 6 POINT IMPACT SOCKETS: 1.1/2", 1.3/4", 2", 2.1/4", 2.3/8", 2.1/2". 3/4"</p> <p>METRIC 6 POINT IMPACT SOCKETS: 38MM, 41MM, 46MM, 50MM, 55MM, 60MM.</p> <p>EXTENSION SOCKETS: 3/4" 150MM, 3/4" 300MM.</p> <p>TOOLS: 3/4" DRIVE CORDLESS IMPACT AIR WRENCH 1450 FT LB MAX TORQUE, PIN REMOVAL TOOL.</p> <p>LANYARDS & ACCESSORIES: 500MM WRIST STRAP, 1.5M HEAVY DUTY, WAIST AND SHOULDER TOOL BAG.</p>			



DROPS – Assorted Tools & Equipment


DROPS PREVENTION TOOLS - STOP DROP IMPACT WRENCHES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDIR-232 TGS1	STOP DROP TOOLING ½" IMPACT WRENCH (INGERSOLL RAND)	STOP DROP TOOLING
	SDIR-2925 PIT1	¾" STOP DROP TOOLING IMPACT WRENCH (INGERSOLL RAND)	STOP DROP TOOLING
	SDWIRE-80	LANYARD HEAVY DUTY WIRE C/W LOCKING SCREWGATE CARABINERS	STOP DROP TOOLING

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-AIR-IMPACT-WRENCH-FOR-WORKING-AT-HEIGHT](http://www.stopdroptooling.com/product-details/stopdrop-tooling-air-impact-wrench-for-working-at-height)
 STOPDROP TOOLING AIR IMPACT WRENCH WITH PERMANENT STOPDROP ATTACHMENT POINT FOR WORKING AT HEIGHT. COLOR CODED AND ENGRAVED WITH RID ID.
 MUST BE USED WITH STOPDROP TOOLING IMPACT SOCKETS AND MULTIPLE SIZES AND DESIGNS ARE AVAILABLE.




DROPS PREVENTION TOOLS - STOP DROP PUNCHES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDPP7	STOP DROP TOOLING 7 PIECE IMPERIAL PUNCH SET WITH KIT BAG	STOP DROP TOOLING

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-IMPERIAL-AND-METRIC-PIN-PUNCHES-FOR-WORKING-AT-HEIGHT/](http://www.stopdroptooling.com/product-details/stopdrop-tooling-imperial-and-metric-pin-punches-for-working-at-height/)
 PUNCH KIT – 3/32", 1/8", 5/32", 3/16", 7/32", ¼", 5/16"
 STOPDROP TOOLING IMPERIAL & METRIC PIN PUNCHES WITH STOPDROP SWIVEL ATTACHMENT POINT FOR WORKING AT HEIGHT. COLOR CODED AND ENGRAVED WITH RID ID
 (INDIVIDUAL PUNCHES ARE AVAILABLE IN SPECIFIC SIZES- IMPERIAL AND METRIC)




DROPS PREVENTION TOOLS - INSULATED ADJUSTABLE WRENCHES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDIT-3000	8" ADJUSTABLE INSULATED WRENCH	STOP DROP TOOLING
	SDIT-3010	12" ADJUSTABLE INSULATED WRENCH	STOP DROP TOOLING
	SDIT-3020	15" ADJUSTABLE INSULATED WRENCH	STOP DROP TOOLING

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-IMPERIAL-INSULATED-ADJUSTABLE-WRENCH-FOR-WORKING-AT-HEIGHT/](http://www.stopdroptooling.com/product-details/stopdrop-tooling-imperial-insulated-adjustable-wrench-for-working-at-height/)
 STOPDROP TOOLING INSULATED ADJUSTABLE WRENCH WITH PERMANENT STOPDROP ATTACHMENT POINT FOR WORKING AT HEIGHT. COLOR CODED AND ENGRAVED WITH RID ID



DROPS PREVENTION TOOLS - INSULATED RING END WRENCHES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SD311-250	RIBBED COLD CHISEL 250MM	STOP DROP TOOLING

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-RIBBED-COLD-CHISEL-FOR-WORKING-AT-HEIGHT/](http://www.stopdroptooling.com/product-details/stopdrop-tooling-ribbed-cold-chisel-for-working-at-height/)
 STOPDROP TOOLING RIBBED COLD CHISEL WITH PERMANENT STOPDROP ATTACHMENT POINT FOR WORKING AT HEIGHT. COLOR CODED AND ENGRAVED WITH RID ID.




DROPS PREVENTION TOOLS - INSULATED RING END WRENCHES			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDIT-1130	9/16" INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1140	3/4 " INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1150	7/8" INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1160	1" INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1060	8 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1070	10 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1080	13 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1090	17 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1100	19 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1110	22 MM INSULATED RING END WRENCH	STOP DROP TOOLING
	SDIT-1120	24 MM INSULATED RING END WRENCH	STOP DROP TOOLING

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-IMPERIAL-AND-METRIC-INSULATED-RING-END-WRENCH-FOR-WORKING-AT-HEIGHT](http://www.stopdroptooling.com/product-details/stopdrop-tooling-imperial-and-metric-insulated-ring-end-wrench-for-working-at-height)
 STOPDROP TOOLING IMPERIAL & METRIC INSULATED RING END WRENCH WITH PERMANENT STOPDROP ATTACHMENT POINT FOR WORKING AT HEIGHT. COLOR CODED AND ENGRAVED WITH RID ID.




DROPS PREVENTION TOOLS - HAMMER DRAWER			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDHD6	STOPDROP HAMMER DRAWER KIT	STOP DROP TOOLING

THIS DRAWER IS RECOMMENDED FOR THE SDKIT01. THESE ARE USED ON ALL DESIGNS OF RIGS
 SLEDGE 6LB 24", 8LB 24", 10LB 30", 12LB 30"
 LUMP HAMMER - 2.5LB 12", 4LB 12"
 BALL PIEN - 40OZ, 32OZ
 LANYARDS - 2 X HEAVY DUTY WIRE LANYARDS



DROPS PREVENTION TOOLS - ANTI SPARK HAMMERS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
		SLEDGE HAMMER – NON SPARKING 7LB X 16" HANDLE	STOP DROP TOOLING
		SLEDGE HAMMER – NON SPARKING 7LB X 30" HANDLE	STOP DROP TOOLING
		LUMP HAMMER – NON SPARKING 2 LB X 12" HANDLE	STOP DROP TOOLING
		LUMP HAMMER – NON SPARKING 4 LB X 12" HANDLE	STOP DROP TOOLING
		BALL PIEN HAMMER – NON SPARKING 24OZ X 14"HANDLE	STOP DROP TOOLING



DROPS PREVENTION TOOLS - SLIDING SLEDGE KITS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDSL-25050	STOPDROP MOBILE SLIDING SLEDGE KIT (9LB /30" + 1 PIN DRIVER TIP)	
	SDSL-25052	STOPDROP MOBILE SLIDING SLEDGE KIT (9 LB /30" + 10 PIN DRIVER TIPS)	
	SDSL-28050	STOPDROP MOBILE SLIDING SLEDGE KIT (13 LB /30" + 1 PIN DRIVER TIP)	
	SDSL-28052	STOPDROP MOBILE SLIDING SLEDGE KIT (13 LB /30" + 10 PIN DRIVER TIPS)	

[HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-MOBILE-SLIDE-SLEDGE-KITS-FOR-WORKING-AT-HEIGHT/](http://www.stopdroptooling.com/product-details/stopdrop-tooling-mobile-slide-sledge-kits-for-working-at-height/)

THE SLIDE SLEDGE MULTI-HEAD HAMMER IS AN INDUSTRIAL GRADE TOOL THAT GENERATES A POWERFUL IMPACT FORCE. IT IS A LINEAR SLIDE HAMMER DESIGNED TO DELIVER A CONTROLLED IMPACT FORCE IN A FORWARD MOTION AND IMPROVES: SAFETY, PRODUCTIVITY, EFFICIENCY AND PROFITABILITY. WITH THE STOPDROP TOOLING SLIDE SLEDGE HAMMER IT MEANS THAT 1 PERSON CAN COMPLETE THE TASK AT HEIGHT INSTEAD OF 2.

EXCELLENT APPLICATION USAGES FOR SAFE REMOVAL AND INSERTION OF "STEEL PINS"

THE 9LB/30" KIT COMES IN A 1720 PELI CASE AND THE 13LB/46" COMES IN A 1750 PELI CASE. ALL OF OUR MOBILE KITS COME WITH PERSONALIZED LID FOAM AND TOOL ENGRAVING. THE SLIDE SLEDGE FEATURES 2 PERMANENT STOPDROP TOOLING ATTACHMENT POINTS THAT CAN BE MOVED ALONG THE LENGTH OF THE HAMMER. INCLUDED IN THE KITS ARE EITHER 1 OR 10 CONNECTOR WIRES (300MM LENGTH) WITH SCREW GATE CARABINEERS AND ONE 1.5M HEAVY DUTY WIRE LANYARD.

PINS INCLUDED IN 10 PIN KIT: UTILITY WEDGE TIP - ALL PURPOSE IMPACT TOOL DESIGNED TO SEPARATE PARTS AND STRAIGHTEN STEEL. CURVED CHISEL TIP - IDEAL FOR CHOPPING AWAY-HARDENED DEBRIS & SHEARING METAL BOLTS, PINS AND RIVETS. HAMMER UNION TIP - OFFERS A FLUSH FIT AND IMPACT ON ALL TABS OR WINGS OF PIPE.

1.6" STRIKE WRENCH TIP – FOR USE WITH STRIKE WRENCHES UP TO 1.6" IN DIAMETER.

1/2" PIN DRIVER - RECOMMENDED FOR PINS GREATER THAN 1/2" UP TO 7/8" IN DIAMETER.

7/8" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 7/8" UP TO 1 1/4" IN DIAMETER.




1 1/4" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 1 1/4" UP TO 2" IN DIAMETER.

2" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 2" UP TO 2.5" IN DIAMETER.

2 1/2" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 2.5" UP TO 3" IN DIAMETER.


3" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 3" UP TO 4" DIAMETER.

PIN INCLUDED IN 1 PIN KIT: 2" PIN DRIVER – RECOMMENDED FOR PINS GREATER THAN 2" UP TO 2.5" IN DIAMETER

DROPS PREVENTION TOOLS - STOPDROP TOOLING GREASE GUNS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDGG2	STOPDROP TOOLING GREASE GUN WITH FLEXI HOSE – LEVER TYPE DESIGN	STOP DROP TOOLING
	SDGG-3SH	STOPDROP TOOLING GREASE GUN WITH FLEXI HOSE – PISTOL TYPE HANDLE	STOP DROP TOOLING
	SDFLEXI	FLEX HOSE FOR ALL GREASE GUN TYPES	STOP DROP TOOLING


[HTTP://WWW.STOPDROPTOOLING.COM/INDEX.ASPX](http://www.stopdroptooling.com/index.aspx)




DROPS PREVENTION TOOLS - STOPDROP TOOLING LANYARDS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDLAN-WIRE10	WIRE LANYARD WITH LOCKING SCREW GATE CARABINEER. (1 M LENGTH)	STOP DROP TOOLING
	SDLAN-WIRE15	WIRE LANYARD WITH LOCKING SCREW GATE CARABINEER. (1.5 M LENGTH)	STOP DROP TOOLING
	SDWIRE-80	HEAVY DUTY WIRE WITH LOCKING SCREWGATE CARABINERS (1.5 M LENGTH)	STOP DROP TOOLING
	SDWIRE-120-1M	SUPER HEAVY DUTY WIRE LANYARD C/W SCREWGATE CARABINERS (30KG /66LBS) 1 M LENGTH	STOP DROP TOOLING
	SDWIRE-120-1.5M	SUPER HEAVY DUTY WIRE LANYARD C/W SCREWGATE CARABINERS (30KG /66LBS) 1.5 M LENGTH	STOP DROP TOOLING
	SDWIRE-140-1M	SUPER HEAVY DUTY WIRE LANYARD C/W SCREWGATE CARABINERS (50KG /110LBS) 1 M LENGTH	STOP DROP TOOLING
	SDWIRE-140-1.5M	SUPER HEAVY DUTY WIRE LANYARD C/W SCREWGATE CARABINERS (50KG /110LBS) 1.5 M LENGTH	STOP DROP TOOLING
HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-WIRE-LANYARD-WITH-LOCKING-SCREWGATE-CARABINER-FOR-WORKING-AT-HEIGHT/			




DROPS PREVENTION TOOLS - STOPDROP TOOLING LANYARDS PACK			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDACC-PACK1		STOP DROP TOOLING
HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-ACCESSORY-PACK-FOR-WORKING-AT-HEIGHT/ STOPDROP TOOLING ACCESSORY PACK FOR WORKING AT HEIGHT. BLACK & YELLOW BAG WITH VARIOUS LANYARDS. 1 X SDBAG2, 4 X SDLAN WEB, 2 X SDWSCOM1, 2 X SDCOIL1, 2 X SDCOIL2, 2 X SDLANWIRE1.5			



DROPS PREVENTION TOOLS - STOPDROP TOOLING WEB LANYARDS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDWS-COM1	WRIST STRAP AND LANYARD COMPLETE - 50MM WITH SCREW GATE CARABINER	STOP DROP TOOLING
	SDLAN-WEB	1M WEB LANYARD - FOR USE WITH STOPDROP TOOLING ONLY	STOP DROP TOOLING



DROPS PREVENTION TOOLS - STOPDROP TOOLING WEB LANYARDS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDBELT 1NL	STOPDROP TOOLING BLACK BELTS FOR WORKING AT HEIGHT.	STOP DROP TOOLING
HTTP://WWW.STOPDROPTOOLING.COM/PRODUCT-DETAILS/STOPDROP-TOOLING-BELTS-FOR-WORKING-AT-HEIGHT			



DROPS PREVENTION TOOLS - STOPDROP TOOLING COILED LANYARDS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SD-COILW	YELLOW WIRE COIL LANYARDS C/W LOCKING SCREWGATE CARABINER (8 KG/18LBS X 1.5 M LENGTH)	STOP DROP TOOLING
	SD-COIL1	YELLOW COIL LANYARD W/ LOCKING SCREWGATE CARABINERS (2KG / 5LBS) 1 M LENGTH	STOP DROP TOOLING
	SD-COIL2	YELLOW COIL LANYARD C/W LOCKING SCREWGATE CARABINERS (2KG / 4.4LBS X 2 M LENGTH)	STOP DROP TOOLING
	SD-COIL2	YELLOW COIL LANYARD C/W LOCKING SCREWGATE CARABINERS (2KG / 4.4LBS X 1.5M LENGTH)	STOP DROP TOOLING
	SD-COIL3	BLACK WIRE COIL LANYARD C/W SCREWGATE CARABINERS (3KG / 6.6LBS X 1M LENGTH)	STOP DROP TOOLING
	SDLAN-WEB	WEB LANYARD FOR USE WITH STOPDROP TOOLS ONLY (3KG / 6 LBS) LENGTH 1M	STOP DROP TOOLING
	SDWS-COM1	COMPLETE WEB WRIST STRAP C/W LANYARD AND LOCKING SCREWGATE CARABINER (2KG / 5 LBS X 500 MM LENGTH)	STOP DROP TOOLING
	SDCOIL-1X4	PACK OF 4 X 1 M YELLOW COIL LANYARDS WITH LOCKING SCREW GATE CARABINEERS.	STOP DROP TOOLING
	SD-COIL22	PACK OF 2 X 2 M YELLOW COIL LANYARDS WITH LOCKING SCREW GATE CARABINEERS.	STOP DROP TOOLING
HTTP://WWW.STOPDROPTOOLING.COM/INDEX.ASPX			



DROPS PREVENTION TOOLS - STOPDROP TOOL BAGS			
ICN	MODEL#	DESCRIPTION / SIZE	PRODUCT
	SDBAG3	OPEN TOP WAIST AND SHOULDER TOOL POUCH	STOP DROP TOOLING
	SDBAG2	WAIST AND SHOULDER TOOL BAG	STOP DROP TOOLING
	SDBAG-RA5	9L ROUND BAG WITH INTERNAL ATTACHMENT POINTS.	STOP DROP TOOLING
	SDBAG-RA6	11L ROUND BAG WITH INTERNAL ATTACHMENT POINTS.	STOP DROP TOOLING
	SDWBB1	5 PIECES 0.5L WATER BOTTLE HOLDER	STOP DROP TOOLING
HTTP://WWW.STOPDROPTOOLING.COM/SEARCH/STOPDROP-TOOLING-WAIST-AND-SHOULDER-BAGS-FOR-WORKING-AT-HEIGHT HTTP://WWW.STOPDROPTOOLING.COM/SEARCH/STOPDROP-TOOLING-ROUND-BAGS-FOR-WORKING-AT-HEIGHT HTTP://WWW.STOPDROPTOOLING.COM/SEARCH/SDWBB1			



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