MARINE SAFETY EQUIPMENT



2020

21st Century Damage Control Solutions

A hull breach can flood a compartment with thousands of gallons of water in just a few short minutes. With all that rides on your ship staying afloat, time is of the essence. Paratech DCS can be assembled and in place in as little as 30 seconds and is four times stronger than wood. Specifically designed for harsh marine environments with a reflective finish for low lighting situations.



"I" Type used vertically or horizontally. Simplest and strongest configuration

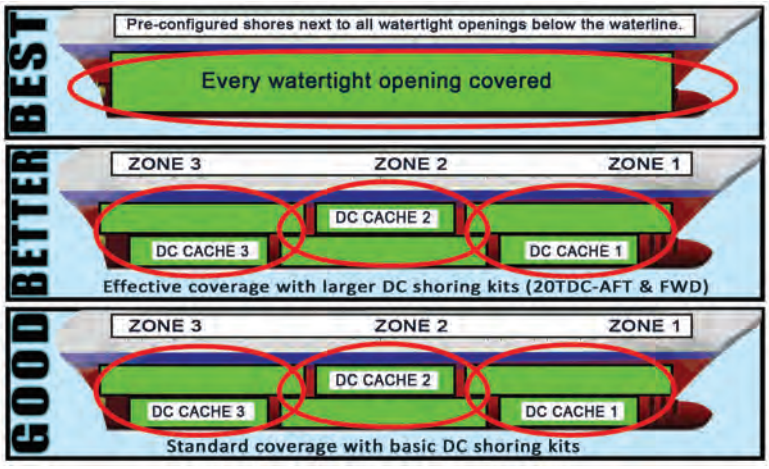


"K" Type used vertically or horizontally



"H" Type used vertically or horizontally

Damage Control Shoring Kits



All large ships should keep multiple damage control lockers in case one becomes inaccessible. Each DC locker should consist of enough components to configure multiple shoring types ("I", "K", "H") in various length. Locations with larger open spaces will need longer shores to assure adequate coverage and functionality while other areas may require smaller shores to fit in tighter quarters.

Accessories like splinter box patches, various size plugs, wedges, rubber sheets, jubilee pipe patches etc. help round out a good DC equipment cache.

Damage Control Shoring recommendations per ship for optimal coverage are as follows:

BEST - Mission Critical Vessels - Pre-configured shores and accessories mounted to the wall or stored next to all watertight openings below the waterline.

Better - High Risk Ships (large passenger ships or ships with a high potential for environmental disaster) should have TEAM's large shoring kits, 20TDC-AFT and 20TDC-FWD in three locations so you can respond to larger damage events fast as a timely response is critical to save the ship.

Good - TEAM Basic Kits and have less components thus limited ability and are geared towards medium risk or smaller vessels. Cache locations should be less than 200' (60m) apart for a timely response.

To assure access to your damage control shoring and accessories in the event of an incident, we recommend having more then one cache of equipment. Dividing your vessel into zones with a kit in each zone is an ideal approach.



*** Multiple kits should be positioned ***

Application Specific Damage Control Shoring Kits

20TDC-AFT

Damage Control AFT Shoring Kit for Large High-Risk Vessels, (cruise ships, ferry's, cargo ships, tankers, ships with passengers or high environmental damage risk). Kit Includes: 10 various length shores (4 = 3', 3 = 6', 3 = 10'), 7 extensions (3 = 1', 3 = 2', 2 = 4'), 2 braces, 8 clamp & clevis, 16 latch connectors, 4 latch holders, 12 rubber feet, 4 rail ends (2 = 2', 2 = 4'), 4 corner ends, 2 angle ends, 8 rubber pads, 10 carrying straps, 4 shoring hammers, 1 box patch set (12", 18" & 24"), 3 support ledges. (Kit weight 700 lbs.)

20TDC-FWD

Damage Control Forward Shoring Kit for Large High-Risk Vessels. (cruise ships, ferry's, cargo, tankers, ships with passengers or high environmental damage risk). Kit Includes: 7 various length shores (4 = 3', 2 = 6', 1 = 10'), 7 extensions (3 = 1', 3 = 2', 1 = 4'), 2 braces, 6 clamp & clevis, 12 latch connectors, 3 latch holders, 12 rubber feet, 4 rail ends (2 = 2', 2 = 4'), 3 corner ends, 2 angle ends, 6 rubber pads, 7 carrying straps, 4 shoring hammers, 1 box patch set (12", 18" & 24"), 3 support ledges. (Kit weight 535 lbs.)

20TDC-BASIC

Damage Control Basic Shoring Kit for Large/Medium Risk Vessels. (Workboats, patrol ships, cargo, supply, offshore, vessels with high environmental damage risk). Kit Includes: 5 various length shores (2 = 3', 2 = 6', 1 = 10'), 5 extensions (2 = 1', 2 = 2', 1 = 4'), 1 braces, 4 clamp & clevis, 8 latch connectors, 2 latch holders, 8 rubber feet, 2 rail ends (1 = 2', 1 = 4'), 2 corner ends, 1 angle ends, 3 rubber pads, 5 carrying straps, 2 shoring hammers, 1 box patch set (12", 18" & 24"), 3 support ledges. (Kit weight 390 lbs.)

20TDC-BPLUS

Damage Control BPLUS Shoring Kit for Large/Medium Risk Vessels. (cruise ships, ferry's, cargo, supply, offshore, vessels with high environmental damage risk). Kit Includes: 8 various length shores (3 = 3', 3 = 6', 2 = 10'), 8 extensions (3 = 1', 3 = 2', 2 = 4'), 2 braces, 6 clamp & clevis, 14 latch connectors, 3 latch holders, 14 rubber feet, 4 rail ends (2 = 2', 2 = 4'), 2 corner ends, 2 angle ends, 6 rubber pads, 8 carrying straps, 4 shoring hammers, 1 box patch set (12", 18" & 24"), 3 support ledges. (Kit weight 610 lbs.)

20TDC-MY

Damage Control Motor Yacht Shoring Kit for Medium/Low Risk Vessels. (Motor Yachts, smaller patrol and workboats with lower environmental damage risk). Kit Includes: 4 various length shores (2 = 3', 3= 6',), 6 extensions (2 = 1', 2 = 2', 2=4'), 4 clamp & clevis, 8 latch connectors, 8 rubber feet, 1 = 2' rail end, 1=4' rail end, 2 rubber corner ends, 5 carrying straps, 4 shoring hammers, 1 box patch set (12", 18" & 24"), 1 support ledge. (Kit weight 320 lbs.)

Individual components and custom kits are available. Please contact your dealer for more information.

DAMAGE CONTROL SHORES



Damage Control Shores offer the end user the ability to manually extend the shore to desired length.

Part No.	Description	Length: in/cm	Net Weight: lb kg	Ship Weight: lb kg
22-798S03	Damage Control Shore 03	25-36 in/66-91 cm	13.7 /6.2	14.7 /6.7
22-798S06	Damage Control Shore 06	47-73 in/122-185 cm	26.0 /11.8	27 /12.3
22-798S10	Damage Control Shore 10	71-116 in/183-295 cm	39.3 /17.8	40.3 /18.3

DAMAGE CONTROL EXTENSIONS & BRACE



Paratech offers Damage Control
Extensions in three sizes: 12" , 24" & 48"
Extensionsare attached to the solid end of the shore.

Part No.	Description	Length: in/cm	Net Weight: lb kg	Ship Weight: lb kg
22-798X01	Damage Control Extension 01	12 in/30.5 cm	6.3 /2.9	7.3 /3.3
22-798X02	Damage Control Extension 02	24 in/61 cm	9.4 /4.3	10.4 /4.8
22-798X04	Damage Control Extension 04	48 in/122 cm	15.4 /7.0	16.4 /7.4
22-798B01	Damage Control Brace	26 in/66 cm	15/6.8	16/7.3

DAMAGE CONTROL ENDS, CONNECTORS & ACCESSORIES



6 different ends for flexibility in shore placement. Rubber ends allow for consistent contact where hull flex is an issue.

Part No.	Description	Length: in/cm	Net Weight: lb kg	Ship Weight: lb kg
22-798E02	Damage Control Rail End 02	24 in / 61 cm	6.8 /3.1	7.3 /3.3
22-798E04	Damage Control Rail End 04	48 in / 122 cm	13.8/ 6.3	14.5 /6.6
22-798C10	Damage Control Latch Connector		3.2/ 1.5	3.5/ 1.6
22-798C20	DC Clamp & Clevis Connector		6.6 /3.0	6.9 /3.1
22-798E00	Damage Control Rubber End	4 in / 10.2 cm	1.9 / .9	2.2 /1.0
22–798E10	DC Rubbered Angled End	9.25 in / 23.50 cm	5.4 /2.4	5.7 /2.6
22-798E06	Damage Control Angled End	7.6 in / 19.3 cm	2.9 /1.3	3.2 /1.6
22-798E08	DC Rubber Corner End	6.81 in / 17.30 cm	6.3 /2.8	6.3 /2.8
22-798A00	Damage Control Rubber Pad	6.75 in/17.12 cm	.96/ .45	.99 / .45
22-798A10	Damage Control End Latch Holder	15.0 in/38.1 cm	4.1 /1.9	4.6 /2.1
22-796430	Damage Control Spanner/Hammer	13.23 in/33.60 cm	.55/ .25	.58/ .26

DAMAGE CONTROL SPLINTER BOX PATCHES

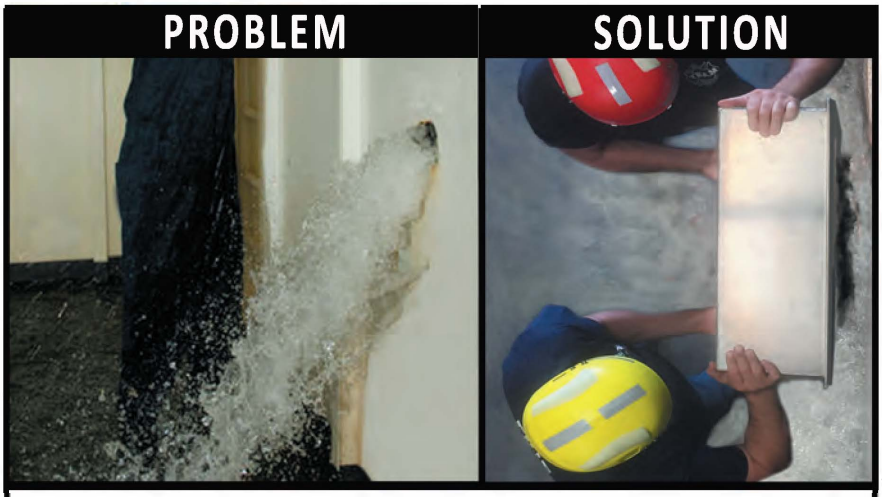
Part No.	Description	Length: in	Net Weight: lb kg	Ship Weight: lb kg
T3BPKIT	Splinter Box Patch Set (3 sizes)	12 in/18in/24in	33 / 14.97	36 / 16.33
TBP-12	12in DC Splinter Box Patch	12in x 12in x 6in	5 / 2.26	6 / 2.72
TBP-18	18in DC Splinter Box Patch	18in x 18in x 7in	11 / 4.99	12 / 5.44
TBP-24	24in DC Splinter Box Patch	24in x 24in x 8in	17 / 7.71	18 / 8.16
TBP-LEDGE	DC Support Ledge	2in x 3in x 7in	2 / 0.9	4 / 1.81

DAMAGE CONTROL SPLINTER BOX PATCH KIT

If your vessels hull has been breached the flow of incoming flood water needs to be quickly contained. Small hull breaches may be sealed utilizing one of TEAM's wooden plug and wedge kits. Larger hull breaches are often obscurely shaped (splintered) making it difficult to contain using just plugs and wedges. The TEAM Damage Control Splinter Box Patch may be just what is needed. The box patch can be placed over the breach slowing or containing the flow of incoming flood waters.

# T3BPKIT	DC 3 Splinter Box Set (12", 18" & 24" Box)
# TBP-12	12" DC Splinter Box Patch (12" x 12" x 6")
# TBP-18	18" DC Splinter Box Patch (18" x 18" x 7")
# TBP-24	24" DC Splinter Box Patch (24" x 24" x 8")

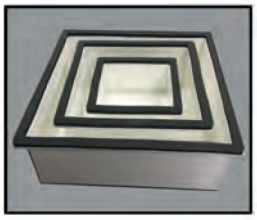




A hull breach 6 feet below the waterline will flood your vessel with approximately 600 gallons (2,271 L) of water every minute. That is almost 500 lbs. (226 K) of uncontrolled weight sloshing around your ship for every minute it takes to contain the leak. A quick effective response is needed to prevent this from quickly spiraling out of control.









DAMAGE CONTROL QUICK RESPONSE KIT

Damage Control Quick Response Grab and Go Bag is a versatile, well thought out solution for a rapid response. This kit includes various size plugs and wedges, hammers, rubber sheet, wheel spanner, sounding tape and rope all contained in one rugged "grab and go" bag.

Part # MARQRBAG

KIT CONTENTS:

5 = 0"- 1" dia. x 3" Tapered Plug
3 = 0"- 2" dia. x 4" Tapered Plug
3 = 0"- 3" dia. x 8" Tapered Plug
2 = 1"- 5" dia. x 10" Tapered Plug
10 = 2" x 3" x 12" Wedge
10 = 3" x 3" x 12" Wedge
2 = 2 lbs. Hammers
2 = Valve Wheel Spanners
1 = 24" x 18" NITRILE Rubber Sheet
1 = 50' Sounding Tape with Inage Bob
1 = 10' Length of Rope
1 = Rugged Storage Sack

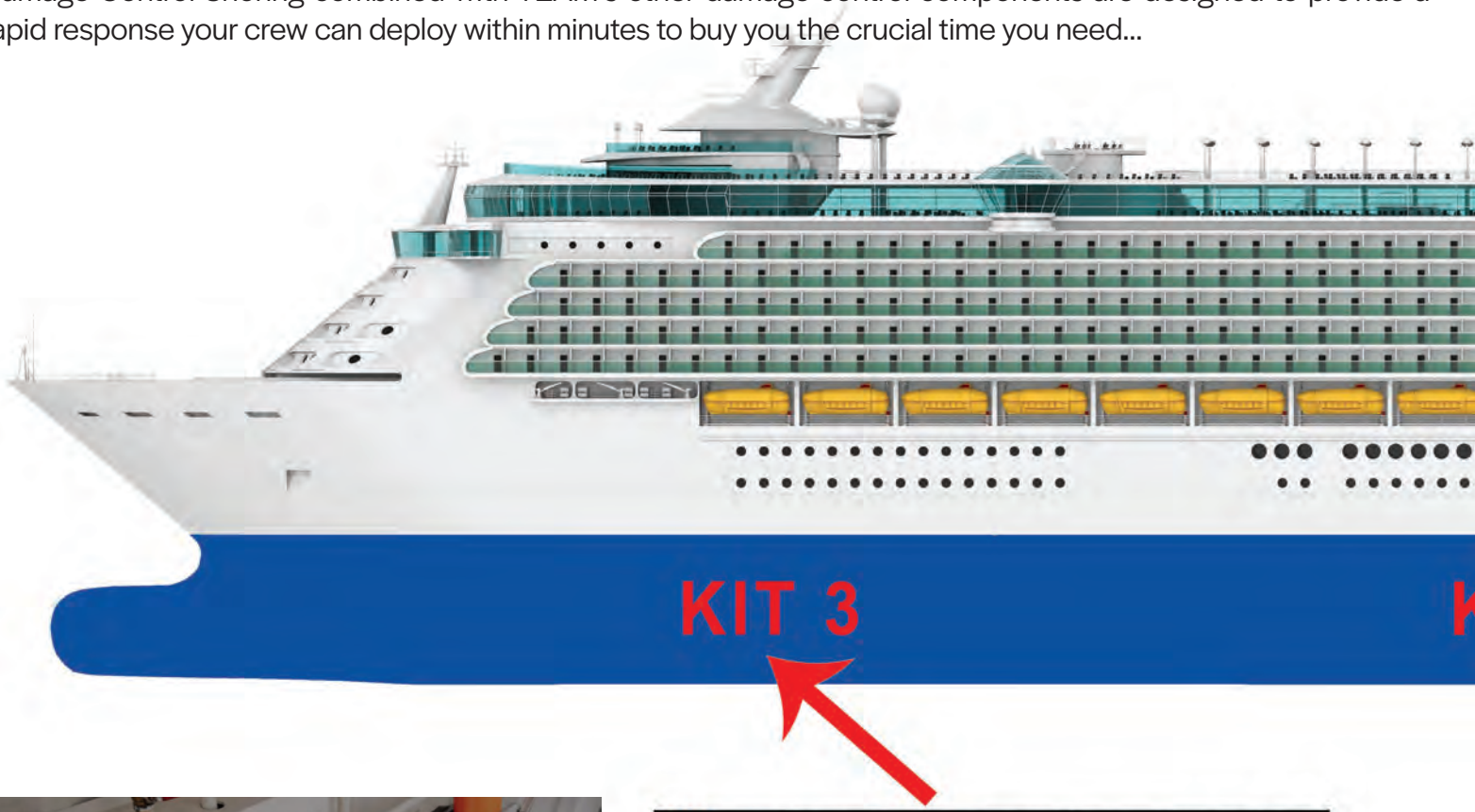
Quick Response Grab and Go Bags Storage Locations



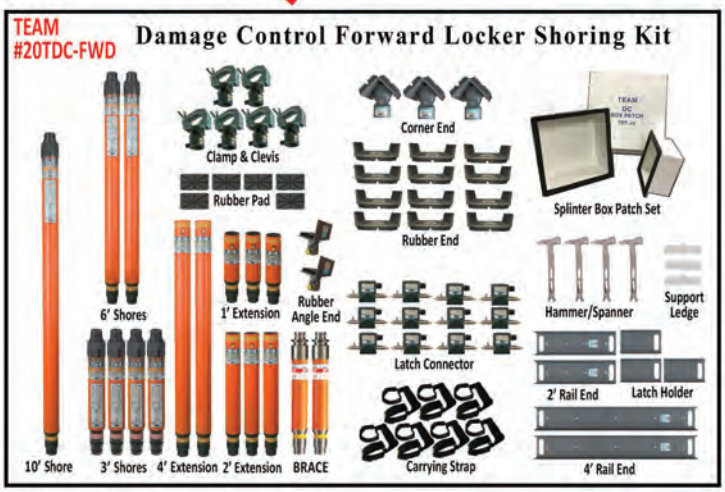
(Example Above Recommends 7 per ship for a ship 850 ft (259 m) or Longer)

The most important thing you get with TEAM - Paratech's Damage Control equipment is time!

Flooding water through a hull breach can quickly spiral out of control increasing the ships depth and increasing water pressure... This is one of the most unforgiving vicious cycles a crew may face. Your passengers, crew, your vessel and the environment are all at stake. To overcome the mounting odds you need time...time to build shoring and deploy counter measures that can slow the incoming water enough for your pumps to keep up... Paratech Damage Control Shoring combined with TEAM's other damage control components are designed to provide a rapid response your crew can deploy within minutes to buy you the crucial time you need...





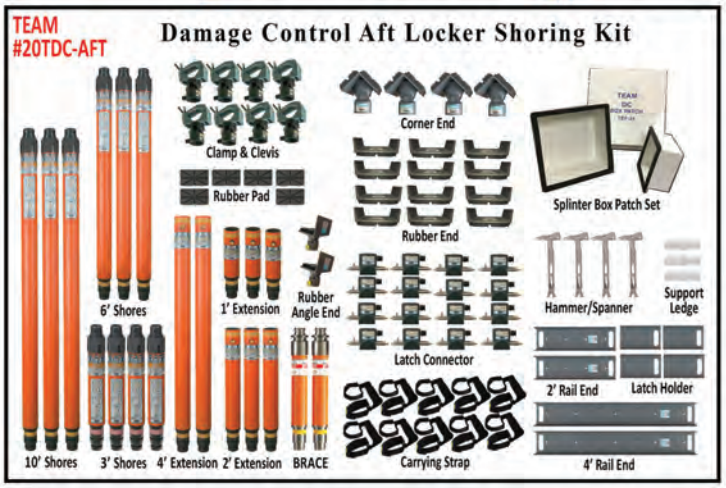






Multiple kits should be positioned









TEAM LEAK SEALING PLUG AND WEDGE KITS

Plug gashes or punctures in tanks, drums, cylinders, ship hulls, fuel lines, grain bins, pipes and more can be easily plugged to stop or control liquid, gas, or bulk material leaks. We offer a variety of leak sealing kits made up of various size tapered wooden or neoprene plugs and wedges that are excellent for use in responding to various leak or flooding scenarios. Soft wood plugs and wedges will swell when saturated with liquid as well as slightly conform to the shape of the area to be sealed, resulting in a tighter seal. Hardwood & neoprene plugs are excellent for controlling hazardous material leaks, both liquid and vapor. Neoprene plugs are molded to accept extension handles and can be used with Powered Impact Tools. Non-sparking mallet is included in several kits. All items conveniently store in a draw string sack or container dependent on kit selected.

NOTE: Some of our damage control marine kits have metal hammers for flooding response.

Marine 61 Plug & Wedge Kit

 # MARPW61



PLUG HOLES UP TO 5" DIAMETER, WEDGE UP TO 3".
Includes Two ea., 2lbs. Metal Drilling Hammers and Storage Sack.

KIT CONTENTS: (Softwood)

15 = 0"-1" dia. x 3" Tapered Plug
10 = 0"-2" dia. x 4" Tapered Plug
10 = 0"-3" dia. x 8" Tapered Plug
3 = 1"-5" dia. x 10" Tapered Plug
5 = 1/4" x 3/4" Threaded Plug
5 = 1" x 3" x 12" Wedge
5 = 2" x 3" x 12" Wedge
5 = 3" x 3" x 12" Wedge
2 = Metal Hammers
1 = Storage Sack

Hardwood & Neoprene Plug Kit

Part # TP715



Modeled after the U.S. Air Force kit, these tapered hardwood & neoprene plugs are excellent for controlling hazardous material leaks, both liquid and vapor. Neoprene plugs are molded to accept extension handles and can be used with Powered Impact Tools.

KIT CONTENTS:

1 = 3/4" to 2" Dia. x 8" Long Tapered Neoprene Plug
1 = 1-3/4" to 3" Dia. x 8" Long Tapered Neoprene Plug
1 = 2-3/4" to 4" Dia. x 8" Long Tapered Neoprene Plug
1 = 3/4" to 2" Dia. x 8" Long Tapered Hardwood Plug
1 = 1-3/4" to 3" Dia. x 8" Long Tapered Hardwood Plug
1 = 2-3/4" to 4" Dia. x 8" Long Tapered Hardwood Plug
1 = Non-Sparking 2 lbs. Mallet
1 = Composite Case



All soft wood plugs and wedges in our kits are heat treated to a core temperature of 56 degrees celsius for a minimum of 30 minutes. This process eliminates the presence of pests found in wood created products. All kits undergo quality control checks to meet our highest standards and come with a certificate of conformity. USDA export certification is not available.

SAFETY IS NO ACCIDENT

Most Popular Plug & Wedge Kit



Part # PW60

KIT CONTENTS: (Softwood)
15 = 0"-1" dia. x 3" Tapered Plug
10 = 0"-2" dia. x 4" Tapered Plug
10 = 0"-3" dia. x 8" Tapered Plug
3 = 1"-5" dia. x 10" Tapered Plug
5 = 1/4" x 3/4" Threaded Plug
5 = 1" x 3" x 12" Wedge
5 = 2" x 3" x 12" Wedge
5 = 3" x 3" x 12" Wedge
1 = Wooden Mallet
1 = Storage Sack

Most Comprehensive Wood Kit



Part # MW104

KIT CONTENTS: (Softwood)
10 = 0"-1" dia. x 3" Tapered Plug
10 = 0"-2" dia. x 4" Tapered Plug
10 = 0"-3" dia. x 8" Tapered Plug
1 = 1"-5" dia. x 10" Tapered Plug
7 = 1" x 5/8" x 8" Wedge
7 = 1" x 1-1/2" x 10" Wedge
7 = 1" x 3" x 12" Wedge
7 = 2" x 5/8" x 8" Wedge
7 = 2" x 1-1/2" x 10" Wedge
7 = 2" x 3" x 12" Wedge
7 = 3" x 5/8" x 8" Wedge
7 = 3" x 1-1/2" x 10" Wedge
7 = 3" x 3" x 12" Wedge
5 = 10" x 1-1/2" x 10" Wedge
3 = 4" x 4" x 18" Wedge
1 = Non-Sparking Mallet
1 = Composite Storage Crate

TEAM 33 Plug & Wedge Kit



Part # PW33

KIT CONTENTS: (Softwood)
8 = 0"-1" dia. x 3" Tapered Plug
8 = 0"-2" dia. x 4" Tapered Plug
8 = 0"-3" dia. x 8" Tapered Plug
1 = 1"-5" dia. x 10" Tapered Plug
2 = 2" x 1-1/2" x 10" Wedge
2 = 1" x 3" x 12" Wedge
2 = 2" x 3" x 12" Wedge
2 = 3" x 3" x 12" Wedge
1 = Rubber Mallet
1 = Composite Storage Tote

TEAM RESCUE TOOLS

IDEAL FOR HAZMAT EMERGENCIES

TEAM 16 Plug & Wedge Kit



Part # PW16

KIT CONTENTS: (Softwood)
4 = 0"-1" dia. x 3" Tapered Plug
4 = 0"-2" dia. x 4" Tapered Plug
4 = 0"-3" dia. x 8" Tapered Plug
2 = 2" x 1-1/2" x 10" Wedge
2 = 3" x 1-1/2" x 10" Wedge
1 = Wooden Mallet
1 = Composite Storage Tote



Plug & Wedge Refill Kits: (Softwood)
#MARTP-10 = 10 Plug Refill Kit (1", 2" & 3")
#MARTP-20 = 20 Plug Refill Kit (1", 2", 3" & 5")
#MARTP-30 = 20 Plug & Wedge Refill Kit (plugs 1", 2", 3" & 5")
(wedges 1"x5/8"x8", 1"x1-1/2"x8" & 2"x3"x12")



SAFETY TOOLS YOU CAN TRUST YOUR LIFE WITH!

AMPCO®

TEAM EQUIPMENT, Inc. - TIME TESTED, TIME TRUSTED, SINCE 1985

NFPA® MEMBER 03-04

Spark Resistant, Rust and Corrosion Resistant. Working in hazardous environments is dangerous enough. So don't take unnecessary chances with inferior tools that may not be safe or strong enough to get the job done. Consider the devastation a single spark can cause whenever flammable and explosive materials are handled. TEAM spark resistant safety tool kits provide excellent protection against fires and explosions in environments where hazardous materials such as flammable solvents, fuels, gasses and explosive powders are present. All tools are rust and corrosion resistant. They also resist deterioration by fresh, salt and bilge water. They are excellent for use around battery acids and other common corrosive media.

These safety tools are made in the USA and are approved by the Factory Mutual Research Corp. and meet OSHA requirements for spark resistant use. When life is at stake, team up with top quality, top performance safety tool kits from TEAM Equipment, Inc.

TAM-TAK31 Deluxe Multi-Purpose Safety Tool Kit



KIT CONTAINS:

Qty	Description	Size
1	Bar, Wrecking	23"
1	Chisel	7/8" x 9"
1	Drift Pin	1/2" x 6"
1	Hammer, Claw	1 ¼ lb.
1	Knife, Common	3 1/8" blade
1	Knife, Putty	2" x 4"
1	Mallet	4 lbs.
1	Pliers, Combination	8"
1	Pliers, Groove Joint	2 1/8" capacity
1	Pliers, Side Cutting	8"
1	Pliers, Long Nose	7"
1	Scraper & Pry Bar	12",2" blades
3	Screwdriver, Std.	3", 6" & 8" blades
3	Screwdriver, Phillips	#1, #2 & #3
2	Wrench, Adjustable End	15/16" & 1-15/16"
8	Wrench, Box & Open End	3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4" & 7/8"
1	Wrench, Bung	(multi-opening)
1	Wrench, Pipe	1-1/2" capacity
1	Carrying Case	

TAM-TAK18 Standard Multi-Purpose Safety Tool Kit



KIT CONTAINS:

Qty	Description	Size
1	Bar, Wrecking	18"
1	Hammer, Claw	1 ¼ lb.
1	Knife, Common	3 1/8" blade
1	Knife, Putty	2" x 4"
1	Pliers, Combination	8"
1	Pliers, Groove Joint	2 1/8" capacity
1	Pliers, Side Cutting	8"
1	Scraper & Pry Bar	12",2" blades
1	Screwdriver, Std.	6" blades
1	Screwdriver, Phillips	#2
1	Wrench, Adjustable	8" L, 15/16" capacity
5	Wrench, Box	5/16"-3/8", 7/16"–1/2", 9/16"–5/8", 11/16"–25/32" 3/4" – 7/8"
1	Wrench, Pipe	14"L, 1- 1/2" capacity
1	Carrying Case	



AMPCO **Ampco Safety Tools is the largest producer of Non-Sparking, Non-Magnetic & Corrosion Resistant Safety Hand Tools. Ampco Safety Tools are recommended by Safety Engineers and Insurance Companies to avoid ignition of materials by Mechanical Sparks.**



TAM-TM51 HAZMAT Response Safety Tool Kit



KIT CONTAINS:

Qty	Description	Size
1	Shoe Handle Brush	10"
1	Crate Opener	9",
1	Claw Hammer with Fiberglass Handle	16 oz.
1	Putty Knife	1-1/4 In.
1	Blade Knife	5-3/4"
1	Tongue and Groove Plier	12"
1	Long Nose Plier w/Cutter	7"
1	Combination Plier	8"
1	Scraper	3 "
1	Slotted Screwdriver	5/16" tip
1	Phillips Screwdrivers	#3
1	Tin Shears	12"
1	Adjustable Wrenches	8" & 12"
1	Pipe Wrench	14"
1	Deck Scraper	15"
1	Bung Wrench	
1	5 gallon. polyurethane bucket	

Ampco Safety Tools

Quality Tools for a Safe Workplace – Since 1922

Non-Sparking Applications - All AMPCO alloys used to produce Non-Sparking Tools have the approval of Factory Mutual Research Corporation. Standards Developing Organizations such OSHA (Occupational Health & Safety Administration), NFPA (National Fire Protection Association), and MSHA (Mine Safety & Health Administration) recommend the use of Non-Sparking Tools where hazardous, flammable or combustible vapors, liquids, dusts or residues are present. Ultimately, the use of Non-Sparking Safety Hand Tools should be a key component of most industrial safety programs. The investment in Non-Sparking Hand Tools Today may help prevent Dangerous and Costly Fires Tomorrow!



TAM-TAK1 Starter Safety Tool Kit



KIT CONTAINS:

6-1/2" Combination Pliers, 3" Slotted and #2 Phillips Screwdrivers, 8" Adjustable Wrenche 1-1/8" capacity, 9" Opener, 9-1/2" Tongue and Groove Pliers 1-1/2" capacity and Vinyl Case.

TAM-M48 Basic Safety Tool Kit



KIT CONTAINS:

5/16" Slotted and #2 Phillips Screwdrivers, 8" Combination Pliers, 6 and 10" Adjustable Wrenches, 10" Pipe Wrench, 10" Tongue and Groove Pliers, 16 oz. Claw Hammer, 1-1/4" Putty Knife, 3-1/8" Blade Knife, 10" Shoe Handle Scratch Brush Item, Tool Box

Corrosion Resistant Applications

There are two broad types of Hazardous Chemicals; toxic and corrosive. Both can exist as solids, liquids or gases and in chemical, acidic, alkaline & atmospheric conditions. Severe corrosion rates on steel tools compromise their performance. AMPCO tools are durable even in the most severe corrosive environments.

Non-Magnetic Applications

Ampco Safety Tools are tested to meet the requirements set forth by the United States Government for Non-Magnetic Hand Tools as defined by MIL-I-17214. This enables our tools to be used near sensitive magnetic equipment and in clean room environments.

A Tool for Every Job

A Tool for Every Purpose and a Kit for Any Job! AMPCO manufactures more than 2200 Styles & Sizes.

FM APPROVED

Fiberglass Handles

Fiberglass Handles now available for improved durability, tolerance and vibration control. This means increased strength (10 times stronger than wooden handles) and tolerance for adverse environmental conditions.

Limited Lifetime Warranty:

Ampco Safety Tools are backed by a lifetime warranty. If an AMPCO tool breaks or fails to perform under normal use or service, it will be repaired or replaced at no charge.

EXCEPTIONS ARE DEFECTS RESULTING FROM MIS-USE / ABUSE OR NORMAL SERVICE WEAR.



LIFT MOVE SHIFT AIR LIFTING BAGS

THE POWER OF A CRANE IN THE PALM OF YOUR HAND





16 TON LIFT MOVE SHIFT KIT



LIFT MOVE SHIFT KIT (LMS KIT) can be used for damage control, rescue operations, maintenance or any application where something large and/or heavy needs to be lifted, moved or shifted. This kit can be deployed rapidly and lift 16 tons with readily available ship board air, a regulated air bottle (air bottle not included) or optional air cart or manual foot pump.

- Full complement of control equipment including dual controller, regulator, 4 inline relief valves, 2 Y adapters, 5 hoses & fittings.
- 2 Small rectangular bags 6" x 12" (152mm x 305mm) 2.8 ton lift each
- 2 Larger square bags 10" x 10" (254mm x 254mm) 4.3 ton lit each
- 2 Small square bags 6" x 6" (152mm x 152mm) 1.2 ton lift each
- 2 Large nitrile rubber bag protectors 10" x 10" (254mm x 254mm)
- 4 Plastic felling wedges
- Heavy duty rolling storage case **# TPLMS16**

40 TON LIFT MOVE SHIFT UPGRADE

Includes 2 = 20" x 20" (508mm x 508mm) lift Bags, 20 ton lift each (lifting bags only) **# TP2X22**

60 TON LIFT MOVE SHIFT UPGRADE

Includes 2 = 24" x 24" (610mm x 610mm) Lift Bags,30 ton lift each (lifting bags only) **# TP2X32**

Other size bags available. Call your local dealer



24 TON HIGHLIFT KIT





HIGHLIFT dual chamber air lifting bag is capable of lifting, shifting, moving 24 tons with shipboard air (or various air supplies) with a max lifting height of 25". Comes with integrated wheels and detachable handle for easy mobility and placement. Saddlebag holds the single deadman controller, regulator and inline relief valve. Hose wraps around the unit to make a self-contained easily stored and transported highly capable unit. For maintenance, damage control, rescue operations and more.

 # TPMFKIT

TEAM MARINE SAFETY PRODUCTS

TEAM RESCUE TOOLS
Factory Distribution Center

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Vice President

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