MAXX ENERGY SERVICES

CATALOG OF PRODUCTS
FIRST RESPONSE SOLUTIONS DIVISION



FIRST RESPONSE, *engineered.*

Spill kits, absorbents, containment, and drain protection — built for operators who measure *the first hour* in barrels.

01 SPILL KITS
02 ABSORBENTS
03 DRAIN PROTECTION
04 CONTAINMENT
05 FLOOD & FIRE
06 MARINE RESPONSE

BRITT@MAXXENERGYSVCS.COM · 806.474.3248 · WWW.MAXXENERGYSVCS.COM

A FIELD MANUAL FOR OPERATORS

WHEN THE SITE GOES SIDEWAYS, THE *first hour* DECIDES EVERYTHING.

ABOUT

MAXX First Response Solutions builds containment and response equipment for operators who can't afford to improvise.

From compact 2.5-gallon grab-bags to cubic-yard bulk absorbents, every item in this catalog is engineered to deploy fast, hold the spill, and keep crews working. The lineup is anchored by the Spill Bully™ family of non-toxic recycled-paper and coconut-coir absorbents, and extends to fire-resistant drain covers, poly wall containments, and autonomous marine recovery vessels. We stock it, ship it, service it — and when it matters, we answer the phone.

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ABSORBENT MEDIA

USA
MADE IN THE USA

MADE IN USA

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FIVE WAYS AN UNCONTAINED SPILL COSTS YOU.

Response economics have changed. Enforcement is up, cleanup contractors bill by the hour, and a single reportable release can cost more than a decade of response gear. Here’s what a slow first hour actually buys you.

01

REGULATORY EXPOSURE.

A reportable discharge to surface water, soil, or a storm drain triggers federal and state notification requirements — and civil penalties that scale with severity, volume, and response time.

02

DOWNTIME.

A spill on a hot pad halts loading, shuts crews down, and ripples into schedule slippage across the jobsite. Every hour of unplanned downtime on a producing asset dwarfs the cost of a full containment program.

03

CLEANUP COST ESCALATION.

Every hour a spill spreads, remediation cost compounds. A contained release stays a bucket of media and a drum of waste. An uncontained release migrating to soil or water becomes an excavation, a consultant, and a monitoring program.

04

CREW INJURY.

Wet hydrocarbons on concrete are a top slip-trip hazard on industrial pads. Containment pads and sorbent socks aren't supplies — they're crew PPE.

> “ Every product in this catalog is engineered to compress the first hour. That’s the measure. Nothing else is relevant.

Release history follows the operator. A documented containment program and fast response record protects the next permit application.

MATERIAL SCIENCE

THREE MATERIALS. ZERO TOXIC LEGACY.

Measurable performance.

The absorbent media inside every MAXX kit is chosen for two things — how much it holds in the first five minutes, and what it leaves behind after disposal. The industry default — silica-dusty clay and virgin polypropylene — fails on both counts. We replaced them.



> *"Eco-friendly" is a marketing claim. "Non-toxic, fire-dept.-approved, and outperforms clay three to one" is a spec sheet.*

MADE FROM

BASALT (LAVA ROCK)



NATURAL MINERAL FIBER · REPLACES VIRGIN POLYPROPYLENE

Basalt fiber pads absorb three times their weight in hydrocarbons, float on water, and incinerate cleanly. No microplastic shedding.

MADE FROM

POST-CONSUMER WASTE PAPER



RECYCLED PAPER GRANULAR · REPLACES TOXIC CLAY KITTY LITTER

100% post-consumer paper waste, processed into a non-dusting granular absorbent. Fire-dept. approved. 4 gallons per 30-lb bag.

MADE FROM

BYPRODUCT OF THE COCONUT INDUSTRY



COCONUT COIR GRANULAR · LIGHTER, NON-TOXIC, MORE ABSORBENT

Byproduct of coconut processing, diverted from agricultural burn piles. Silica-free, 10 gallons per 10-lb bag. Indoor-safe.

MAXX ENERGY SERVICES



01

RAPID DEPLOY · SEVEN CONFIGURATIONS

GRAB IT. DEPLOY IT.

Seven kit configurations from 2.5 to 205 gallons. Wearable, rollable, stackable, or staged at the cubic yard. Every kit ships with eco-friendly absorbents, PPE, waste liners, and a disposal plan.

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FIVE REASONS YOUR KITS SHOULDN'T BE ALIKE.

Off-the-shelf spill kits force your crew to adapt to the kit. Custom-spec'd MAXX kits do the opposite — they're configured to match your fluids, your pad, your incident history, and the physical format your crew will actually grab.

01

UNIFORM YOUR RESPONSE.

When every site runs a different kit, training splinters and response time slows. Standardize kit content, color, and format across locations — then train once.

02

ECO-FRIENDLY, BY DEFAULT.

Every kit ships with coconut coir, recycled paper, or basalt fiber absorbents. No silica, no microplastic shedding, no toxic disposal paperwork.

03

WATERPROOF PACKAGING.

Hi-viz dry bags in orange, lime, and safety yellow. Built to sit in the weather, mounted on a rack, or buckled to a forklift cage without degrading.

04

CONFIGURED FOR YOUR INDUSTRY.

DOT trucking, oil & gas, utility, marine, construction, manufacturing. We spec contents by the fluids you actually handle — not a generic “universal” mix.

05

ZERO-CONFUSION LAYOUT.

Every kit opens to a printed deployment card showing what's inside, in what order to deploy it, and how to dispose of the used media. Your crew doesn't improvise.

Call 806.474.3248 to configure a kit.

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2.5 GAL · COMPACT



FOUR GALLONS, ON YOUR BELT.

COMPACT 2.5 GAL BAG · UNIVERSAL OIL-ONLY ACID

The grab-and-go kit for drivers, pump techs, and anyone who covers ground on foot. Clips to a belt, a truck door, or a toolbox — and absorbs four gallons of hydrocarbon before it hits the ground.

SPECIFICATIONS

(2) 15"×18" pads	**8"×16"**	4 GAL absorbed
(2) 12"×8" pillows	**2 LBS weight**	Universal / oil / acid
(1) 3"×4" sock	**100 / pallet**	PPE + waste liner
(1) 1 LB granular	—	No goggles on this kit

MADE IN USA | ECO-FRIENDLY

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5 GAL · HIGH-VIZ

TWELVE GALLONS, ONE SHOULDER.

HIGH-VIZ 5 GAL BAG · UNIVERSAL OIL-ONLY ACID

Seen-at-100-yards lime green, sized to shoulder-sling across a pad. The working kit for pump attendants, tank farm walk-arounds, and any crew that needs more than a belt clip but less than a cart.

SPECIFICATIONS

(10) 15"×18" pads	**9"×18"**	12 GAL absorbed
(2) 18"×16" pillows	**5 LBS weight**	Includes goggles
(1) 3"×4" sock	**50 / pallet**	PPE + waste liner
(1) 1 LB granular	—	–

MADE IN USA

ECO-FRIENDLY


SPILL KIT
SPILLBULLY.com
DRY TUBE
Size 40

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10 GAL · HIGH-VIZ

TWENTY GALLONS. LED INCLUDED.

HIGH-VIZ 10 GAL BAG · UNIVERSAL OIL-ONLY ACID

The mid-size workhorse. Safety orange, wearable, and kitted with a magnetic LED puck light so your crew can see what they're deploying when the spill happens after dark.

SPECIFICATIONS

(10) 15"×18" pads	**11"×20"**	20 GAL absorbed
(3) 18"×16" pillows	**8 LBS weight**	LED puck light
(4) 12"×8" pillows	**100 / pallet**	Goggles + PPE
(2) 3"×4" sock	—	Waste liner

MADE IN USA

ECO-FRIENDLY



7 GAL · STACKABLE

EIGHTEEN GALLONS, STAGED ON A SHELF.

STACKABLE 7 GAL CRATE · UNIVERSAL OIL-ONLY ACID

Rigid, lidded, stackable. The right kit for maintenance shops, pump houses, and any location where you need to stage response gear on a shelf and forget about it until the day it matters.

SPECIFICATIONS

(10) 15"×18" pads	**18.5"×12.5"×11"**	18 GAL absorbed
(3) 18"×16" pillows	**10 LBS weight**	Clear-lid check
(4) 12"×8" pillows	**40 / pallet**	PPE + waste liner
(2) 3"×4" sock	—	Stackable 4-high

MADE IN USA | ECO-FRIENDLY



25 GAL · LET'S ROLL

FIFTY-FIVE GALLONS, ON TWO WHEELS.

LET'S ROLL 25 GAL CART · UNIVERSAL OIL-ONLY ACID

When a single crew member has to stage a 55-gallon response on a flat pad, the cart wins. Roll it to the spill, drop the wheel-brake, work the contents top-down. LED puck light and goggles included.

SPECIFICATIONS

(20) 15"×18" pads	**28"×19"×25"**	55 GAL absorbed
(5) 18"×16" pillows	**30 LBS weight**	LED puck light
(4) 3"×4" sock	**8 / pallet**	Goggles + PPE
(4) 1 LB granular	—	Waste liner

MADE IN USA

ECO-FRIENDLY

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30 GAL · BACKPACK



SEVENTY GALLONS, ON YOUR BACK.

BACKPACK 30 GAL BAG · UNIVERSAL OIL-ONLY ACID

Remote site. No vehicle access. The backpack kit carries 70 gallons of response capacity to where the cart can't go — pipeline right-of-ways, rig pads up a hill, marine boardwalks. Built on a hi-viz yellow waterproof bag.

SPECIFICATIONS

(20) 15"×18" pads	**15.5"×42"**	70 GAL absorbed
(15) 18"×16" pillows	**35 LBS weight**	LED puck light
(8) 3"×4" sock	**8 / pallet**	Goggles + PPE
(4) 1 LB granular	—	Waste liner

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CUBIC YARD · BULK



TWO HUNDRED GALLONS. ONE FORKLIFT LIFT.

CUBIC YARD BAG · UNIVERSAL · SPILL AMMO

The pre-staged bulk response for terminals, tank farms, and refineries that can't afford to run out of media mid-incident. One cubic yard of response capacity, forklift-liftable, stored until deployed.

SPECIFICATIONS

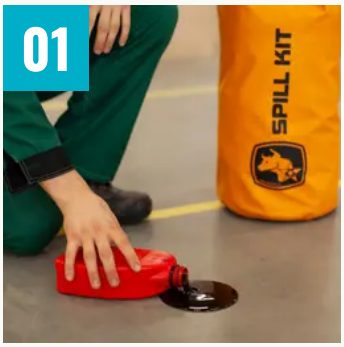
(200) 15"×18" pads	**36"×36"×36"**	205 GAL absorbed
(20) 18"×16" pillows	**90 LBS weight**	(3) LED puck lights
(30) 12"×8" pillows	**1 / pallet**	Goggles + PPE
(9) 3"×4" sock	—	Forklift-ready

MADE IN USA | ECO-FRIENDLY | PRE-STAGED

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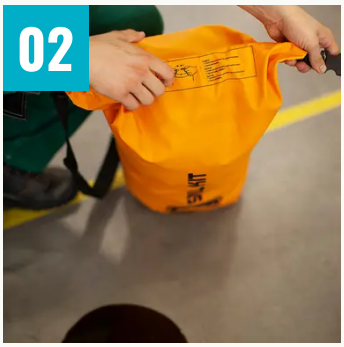
EIGHT STEPS, ONE CLEAN PAD.

Every MAXX kit ships with a printed deployment card — this is the condensed version. Train your crew on these eight beats and any kit in the §01 line runs the same way.



STOP THE SOURCE.

Upright the vessel. Close the valve. Whatever is feeding the pool, shut it off before anything else.



OPEN THE KIT.

Roll-top dry bag, one pull. The deployment card is the first thing in your hand.



PPE ON.

Nitrile gloves first. Goggles if the kit calls for them. Before any media leaves the bag.



RING IT.

Set a sock or boom around the perimeter of the pool. Contain before you absorb.



STAGE THE MEDIA.

Open the granular bag inside the ring. Keep the walk-in distance short — don't track through the pool.



POUR.

Distribute the absorbent across the pool from the outside edge inward. Cover the surface.



LET IT WORK.

Hydrocarbon binds to the media in minutes. Don't agitate. Wait, then sweep.



BAG & LABEL.

Sweep into the waste liner, seal it, tag per your SOP, log the incident. Done in one.

Train your crew once. Call 806.474.3248 for on-site walk-throughs.

DEPLOY · CONTAIN · ABSORB · DISPOSE



02

BULK MEDIA · THREE MATERIALS

HOLD MORE. LEAVE LESS.

Bulk and per-bag absorbents engineered from coconut, paper, and basalt. Three to ten times the capacity of clay, zero silica dust, and a disposal paper-trail that doesn't follow the operator.

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FIVE REASONS TO RETIRE THE CLAY BAG.

The industry has defaulted to silica-based clay absorbent for forty years — because it's cheap, not because it's good. Here's what you give up by switching.

01

CAPACITY PER POUND.

Coconut coir and basalt fiber absorb two to three times more hydrocarbon per pound than clay. Fewer bags per incident, fewer drums per disposal run.

02

NO SILICA DUST.

Clay-based absorbents shed respirable silica — a crystalline lung hazard regulated by OSHA under 29 CFR 1910.1053. MAXX media doesn't ship that liability to your crew.

03

DISPOSAL MATH.

Non-toxic recycled paper and coconut coir are incinerable as non-hazardous waste in most jurisdictions. Clay-based spent media typically tests as hazardous and carries hazmat disposal rates.

04

MULTI-FLUID PERFORMANCE.

Universal absorbents pick up hydrocarbons, coolants, solvents, and light acids. Oil-only pads repel water — ideal for outdoor incidents and marine containment.

05

CLEAN, DRY, SAFE FLOORS.

Inside a shop, coconut coir is a dry sweep that doesn't leave a slick. Basalt fiber pads wring out and reuse. Clay kitty litter tracks everywhere.

Bulk pricing by the pallet. Call 806.474.3248.

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FOUR GALLONS A BAG. ZERO KITTY LITTER.

SPILL BULLY · NON-TOXIC RECYCLED PAPER GRANULAR

100% post-consumer paper, processed into a non-dusting granular absorbent that outperforms clay on both hydrocarbon capacity and disposal class. Fire-department approved and warehouse-safe.

SPECIFICATIONS

30 LBS / bag	**65 bags / pallet**	Hydrocarbons
Absorbs 4 gal	—	Solvents
Non-toxic	—	Light acids
Fire Dept. approved	—	Indoor & outdoor

MADE IN USA | RECYCLED | FIRE DEPT. APPROVED

NON-TOXIC · RECYCLED PAPER

BRITT@MAXXENERGYSVCS.COM · 806.474.3248

SUSTAINABLE · COCONUT COIR





TEN GALLONS. TEN POUNDS.

SPILL BULLY LIGHT · SUSTAINABLE COCONUT COIR

A byproduct of the coconut processing industry, diverted from agricultural burn piles and engineered into a featherweight indoor floor sweep. One-third the weight of recycled paper, two-and-a-half times the capacity.

HARDENS PAINT FOR EASY DISPOSAL

SPECIFICATIONS

10 LBS / bag	**40 bags / pallet**	Indoor spills
Absorbs 10 gal	—	Workshop floors
Silica-free	—	Paint hardener
Non-toxic	—	Hardens for disposal

ECO-FRIENDLY

NON-TOXIC

SILICA-FREE

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ABSORBENT PADS · DIAPERS



PADS, BUNDLED OR PALLETED. UNIVERSAL OR OIL-ONLY.

ABSORBENT PADS & DIAPERS · BASALT FIBER

The everyday consumable for drip trays, wipe-downs, and pre-staged response. Color-coded white for oil-only hydrophobic applications (repels water, perfect for marine) and gray for universal coverage.

SPECIFICATIONS

Oil-Only (white)	**15"×18" standard**	100 / box bundle
Universal (gray)	**Heavy-weight pads**	40 boxes / pallet
Basalt fiber core	**Drum-bung diapers**	Custom roll lengths
Non-shedding	—	–

MADE IN USA

NON-TOXIC

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WHICH ABSORBENT, WHICH SPILL.

A quick decision grid. For anything outside this matrix — unusual solvents, strong acids, or classified waste — call 806.474.3248 before you spec the kit.

SCENARIO	OIL-ONLY PAD (WHITE)	UNIVERSAL PAD (GRAY)	RECYCLED PAPER	COCONUT COIR
Hydrocarbons diesel, crude, hydraulic	✔ BEST	✔	✔	✔
Water-mixed fluids coolants, emulsions	✘	✔ BEST	✔	✔
Solvents acetone, MEK	—	✔	✔ BEST	✔
Light acids battery, process	—	✔	✔	✔ BEST
Marine surface oil on water	✔ BEST	—	—	—
Indoor shop floor drips, wipe-downs	—	✔	—	✔ BEST

✔ BEST · PRIMARY RECOMMENDATION ✔ ACCEPTABLE — NOT RECOMMENDED ✘ WILL FAIL

> *When the incident is a mix — and it usually is — default to universal. Universal handles everything except marine surface recovery.*



MAXX ENERGY SERVICES

03

STORM WATER · BMP APPROVED

THE DRAIN IS THE BOUNDARY.

Every hydrocarbon and sediment release that reaches a storm drain becomes a surface water discharge. MAXX drain protection stops the incident at the inlet — before it becomes a reportable one.

BRITT@MAXXENERGYSVCS.COM · 806.474.3248

FIVE REASONS THE INLET CAN'T WAIT.

Storm-water compliance is no longer optional. Developed industrial sites are subject to permit conditions on their runoff, and in most jurisdictions a single sediment-laden or hydrocarbon-sheened discharge is enough to trigger an inspection. Here's why our drain protection pays back fast.

01

PREVENT REGULATORY EXPOSURE.

Clean Water Act civil penalties scale with discharge severity and response. An inlet cover is cheap. The consent decree it prevents isn't.

02

BMP-APPROVED AT INSTALL.

Every MAXX inlet protection product is engineered to meet Best Management Practice specifications for sediment control. Documented. Inspectable.

03

BUILT FOR REAL TRAFFIC.

Drive-over rated, UV-stable, and reusable. Our inlet protection doesn't disintegrate the first time a forklift rolls over it.

04

ONE-PERSON INSTALL.

No contractor truck. No concrete drilling. Unroll, position, secure. Your crew can deploy a whole site in a morning.

05

OVERFLOW-SAFE.

Every insert is engineered with a secondary overflow channel. Captures sediment and hydrocarbon sheen in normal flow, passes water through in storm events. You won't flood the pad to stay compliant.

Custom-sized for any inlet. Scan or call 806.474.3248.

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FIRE-RESISTANT DRAIN COVER



STOPS SPARKS AT THE DRAIN.

FIRE-RESISTANT DRAIN COVER · FR-RATED

The drain cover engineered for hot work. Fire-resistant yellow top blocks weld spatter and sparks from reaching an open inlet; tacky orange underside grips concrete and asphalt without adhesive residue.

SPECIFICATIONS

18"×18" · 24"×24"	**FR-rated top**	Hot work pads
36"×36" · 42"×42"	**Sticky orange base**	Welding cells
48"×48"	**Reusable, easy clean**	Cutting operations
Custom cut	**Made in USA**	Spark-source zones

MADE IN USA

FIRE-RESISTANT

BMP APPROVED



INLET · FILTER





HOLDS THE SEDIMENT. PASSES THE STORM.

INLET FILTER · CURB INLET

Twin-layer geotextile filter with a fillable anchor pouch that self-weights against the curb. Modular — two or more filters connect for wide inlets. Low-profile so storm surge overflows, not backs up.

SPECIFICATIONS

6 ft length	**2-layer geotextile**	Fillable ballast pouch
Custom sizes	**Tear-resistant**	Self-seats to curb
UV-stable	**Overflow channel**	Connect multiple units
Reusable	—	Curb inlet

BMP APPROVED | MADE IN USA

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GRATE · FILTER

THREE LAYERS. SWEEPS CLEAN IN SECONDS.

GRATE FILTER · SURFACE DRAIN

Three-layer geotextile filter that attaches over the grate, catches sediment and debris at the surface, and sweeps clean without removing the unit. The maintenance-first choice for high-traffic lots.

SPECIFICATIONS

Custom-sized to grate	**3-layer geotextile**	Broom-sweep clean
UV-stable	**Secures to grate edges**	No unit removal
Drive-over rated	**Overflow-safe**	Reusable
–	—	Surface drain

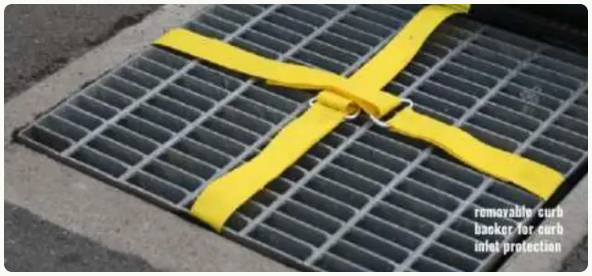
BMP APPROVED

DRIVE-OVER RATED

MADE IN USA

SEDIMENT · INSERT







DROPS IN. DOESN'T FLOOD.

SEDIMENT CONTROL INSERT · CURB & AREA DRAIN

Foam-backed geotextile insert that drops into the inlet and secures with heavy-duty straps. Protects curb edges. Optional hydrocarbon-filtering pillows upgrade it for fuel and solvent sites.

SPECIFICATIONS

Custom-sized	**Foam curb protection**	HC-pillow upgrade
UV-stable	**Heavy-duty strap attach**	Overflow channel
Reusable	**Drop-in install**	Drive-over compatible
–	—	Curb & area drain

BMP APPROVED

MADE IN USA

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CUT-TO-SIZE · INLET







ROUND, SQUARE, RECTANGLE. ANY INLET, ANY SITE.

CUT-TO-SIZE SEDIMENT INLET · CUSTOM GEOTEXTILE

For the inlet that isn't in anyone's standard catalog. High-performance geotextile, field-cut to dimension, installed in minutes. Hydrocarbon filtering pillows available.

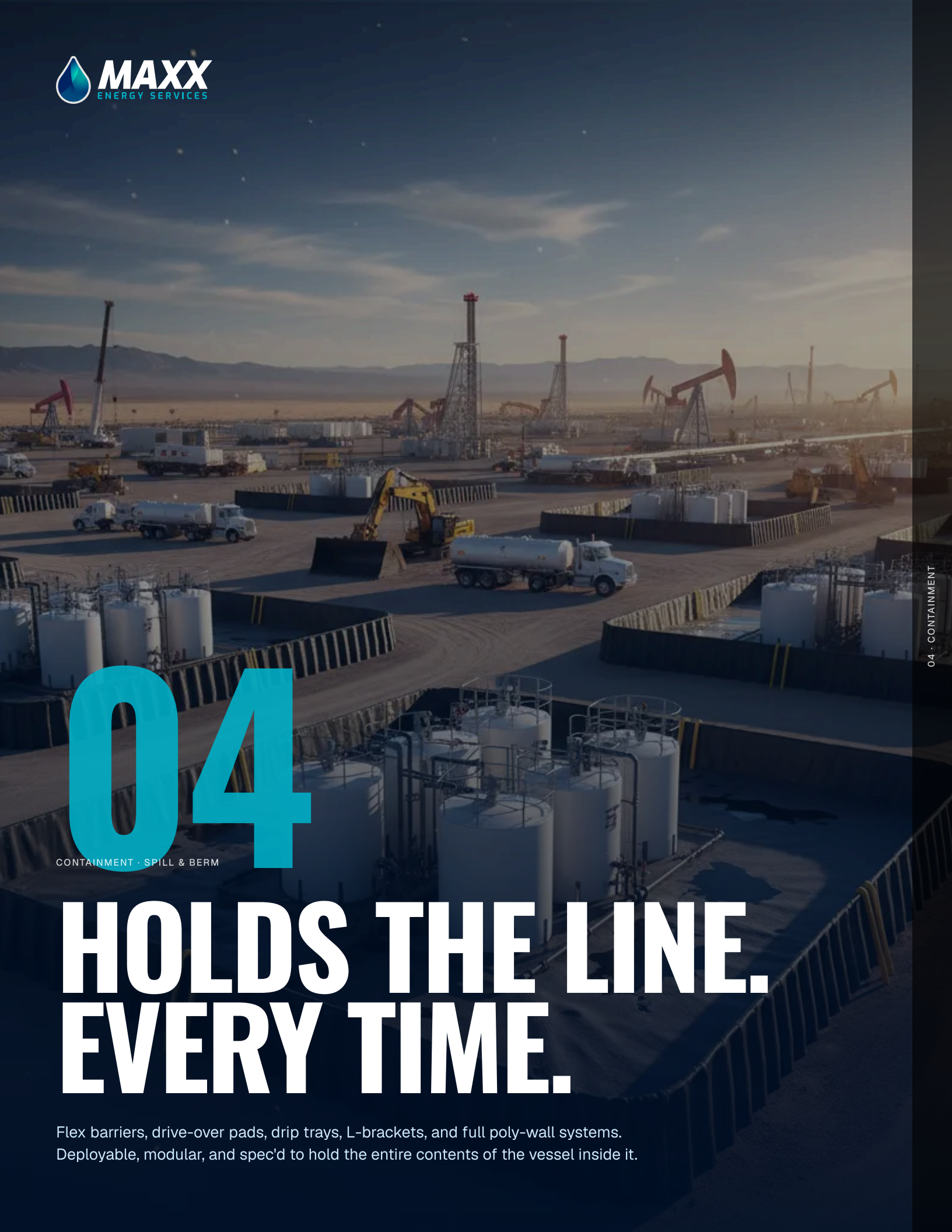
SPECIFICATIONS

Circle, square, rectangle	**Field-cut to size**	Overflow-safe
Any dimension	**UV-stable**	HC-pillow upgrade
High-performance geotextile	**Easy install**	–
–	—	Non-standard inlets

BMP APPROVED

CUSTOM-FIT

MADE IN USA



MAXX ENERGY SERVICES

04

CONTAINMENT · SPILL & BERM

HOLDS THE LINE. EVERY TIME.

Flex barriers, drive-over pads, drip trays, L-brackets, and full poly-wall systems. Deployable, modular, and spec'd to hold the entire contents of the vessel inside it.

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FLEX DRIP · TRAY



CATCHES THE DRIP. IGNORES THE WIND.

WINDPROOF FLEX DRIP TRAY · SELF-WEIGHTED

Self-weighted so it doesn't flip or migrate in gusts, and fitted with an absorbent pad insert that pulls hydrocarbon drip out of the surface water. Stage it under parked equipment, lay-down yards, or anything that's going to leak slowly for the next six weeks.

SPECIFICATIONS

24"×24" standard	**UV-resistant flex**	Self-weighted edge
4 ft × 4 ft standard	**Absorbent pad insert**	Rolls flat for storage
Custom sizes	—	Instant absorption
–	—	Under parked equipment

MADE IN USA

UV-STABLE

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FLEX SPILL · BARRIER



TACKY SEAL. NO SEAM.

FLEX SPILL BARRIER · POLYURETHANE, CUSTOM LENGTH

The barrier that sticks to the pad and doesn't need weight or hardware to hold the line. Seamless polyurethane up to 25 feet per run, 2.5" or 4" tall. Keeps crews walking over it, keeps hydrocarbon on one side of it.

SPECIFICATIONS

Up to 25 ft per run	**2.5" standard**	Tacky self-seal
Seamless	**4" tall variant**	Custom colors
Custom lengths	—	Walkable, reusable
–	—	Drum & vessel perimeter

MADE IN USA | SEAMLESS | CUSTOM-FIT

BRITT@MAXXENERGYSVCS.COM · 806.474.3248

DRIVE-OVER · CONTAINMENT



TRUCKS ROLL ON. SPILLS DON'T ROLL OFF.

DRIVE-OVER CONTAINMENT · LLDPE WOVEN LINER

Foam-core containment pad that a fully-loaded truck can drive onto without collapsing the barrier. Three liner thicknesses — pick by duty cycle, expected fluid volume, and how long it sits in the weather.

SPECIFICATIONS

30 MIL	**Short-term staging**	Light duty
36 MIL	**Standard drive-over**	Most fluids
45 MIL	**Heavy fuel / acid**	Extended duty
Custom footprint	**2-person deploy**	LLDPE woven liner

MADE IN USA

CHEMICAL-RESISTANT

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CLICKS TOGETHER. HOLDS EVERYTHING.

L-BRACKET CONTAINMENT · SIX STANDARD SIZES

Hinged L-bracket frame assembles in minutes with no tools, then drops a woven LLDPE liner inside to hold secondary containment. Standard in six footprints from 6×8 to 12×50. 1-foot and 2-foot heights. Flat-packs for transport.



6′ × 8′

30/36/45 MIL · 1 FT or 2 FT



10′ × 10′

30/36/45 MIL · 1 FT or 2 FT



12′ × 12′

30/36/45 MIL · 1 FT or 2 FT



12′ × 16′

30/36/45 MIL · 1 FT or 2 FT



12′ × 30′

30/36/45 MIL · 1 FT or 2 FT



12′ × 50′

30/36/45 MIL · 1 FT or 2 FT

- ✓ Heights: 1 ft · 2 ft
- ✓ Liner: 30, 36, 45 MIL LLDPE
- ✓ Tool-free assembly
- ✓ Custom footprints available
- ✓ Flat-packs for shipping

MADE IN USA

TOOL-FREE ASSEMBLY

BRITT@MAXXENERGYSVCS.COM · 806.474.3248

POLY WALL · SYSTEM





THREE FEET OF WALL. NO CONCRETE.

POLY WALL SYSTEM · TEMPORARY HIGH-WALL CONTAINMENT

Portable high-wall containment for temporary projects that need a barrier around vessels, tanks, or process equipment without pouring a concrete sump. Three heights cover the range.

SPECIFICATIONS

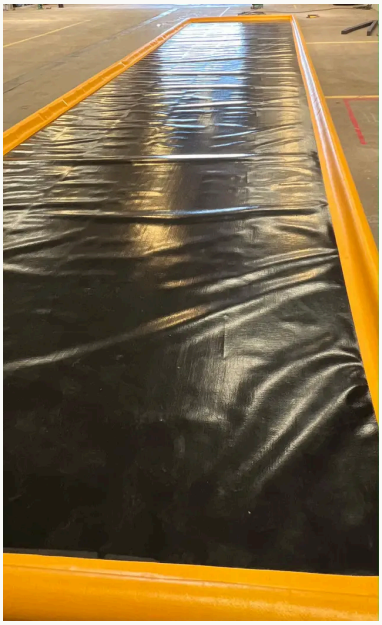
1 FT height	—	Light containment
2 FT height	—	Standard vessel
3 FT height	—	Full tank footprint
Custom footprint	**Modular assembly**	Made in USA

MADE IN USA | MODULAR

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SECONDARY · CONTAINMENT







BUILT TO SPEC. REPAIRED IN PLACE.

SECONDARY CONTAINMENT · NEW BUILDS + LINER REPAIRS

Custom secondary containment for new construction and on-site repair. We design to footprint, fabricate rigid-panel or drive-on systems sized for the pad, and service existing containments with patches, seam re-welds, and full liner replacement. Polyurea unibody, woven LLDPE, and aluminum / steel panel configurations rated for -40°F to 150°F.

BUILDS + REPAIRS

SPECIFICATIONS

New construction	**Designed to footprint**	Aluminum / steel frame
Liner repair	**Patches + seam re-weld**	Field service crew
Drive-on / drive-off	**Polyurea unibody**	No metal brackets
Permanent or temporary	**Surface-friendly install**	-40°F to 150°F

NEW BUILDS

LINER REPAIR

MADE IN USA

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ZIPPER · BULK SOLIDS WASTE



UN-RATED X. READY IN SECONDS.

ZIPPER BULK SOLIDS WASTE TOTE · UN PACKING GROUPS I, II, III

Hazmat-rated resealable tote for oily debris, remediation solids, medical waste, and lab-pack disposal. Resealable duffel top liner, glued-in safety liner, placard and label pouches on two sides. No hardware. Ready to use in seconds.

SPECIFICATIONS

36"×36"×37" H	**UN X-rated**	Duffel top liner
15 LBS empty	**Groups I, II, III**	Zipper closure
3,000 LBS capacity	**100% recyclable**	2× placard pouches
40 / pallet	**Waterproof**	No hardware

UN-RATED X

MADE IN USA

HAZMAT-APPROVED

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DRIVE-OVER · COVER



TACKY UNDERSIDE. TIRE-PROOF TOP.

DRIVE-OVER COVER · SEVEN STANDARD SIZES

Safety-orange drive-over cover for drip protection at loading docks, transfer pads, and lay-down yards. Tacky base holds position; top stands up to traffic. Easy to clean, reusable.

SPECIFICATIONS

18"×18" · 24"×24"	**Safety orange**	Tacky base
36"×36" · 42"×42"	**Drive-over rated**	Reusable
48"×48" · 54"×54"	**UV-stable**	Easy to clean
36"×60" · Custom	—	Loading docks

MADE IN USA

DRIVE-OVER RATED

MAXX
ENERGY SERVICES



FLOOD & FIRE · EMERGENCY RESPONSE

WHEN THE WEATHER WINS THE MORNING.

Reusable flood barriers that activate in seconds, water-damming sandbag replacements, and fire blankets that stop sparks without extinguisher residue. The kit for the incident that wasn't in the SOP.

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PRONTO · SACKS







SANDBAGS THAT DON'T ROT IN THE RAIN.

SPILL BULLY PRONTO SACKS · REUSABLE FLOOD PREVENTION

Water-activated, reusable, and patented. Dry sacks store in a closet, fill themselves on contact with rain or floodwater, form a tight-seal dam or drip barrier, and dry out between events. One-year shelf life. No sand, no pallet of wet bags to dispose of.

RAPID WATER ABSORPTION

SPECIFICATIONS

20"×14" pillow	**Water-activated**	1 year reusable
5 ft snake (Cobra)	**Reactivates with rain**	Holds size & shape
10 ft snake (Anaconda)	**Non-toxic filler**	No slimy residue
Custom	**Dry in minutes**	Stackable

MADE IN USA | REUSABLE | NON-TOXIC

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FLOOD BAGS · BARRIERS



SECONDS TO ACTIVATE. DAYS OF CONTAINMENT.

FLOOD BAGS & BARRIERS · WATER-ACTIVATED

A reusable alternative to traditional sandbags. Bags and barriers activate on contact with water and absorb instantly, allowing for proper damming and diversion around critical equipment or into controlled drainage paths.

SPECIFICATIONS

Bags · individual	**Water-activated**	Reusable
Interlocking barriers	**Instant absorption**	Damming + diversion
Custom run length	**Dry between events**	Non-toxic
–	—	Door & equipment perimeter

REUSABLE

MADE IN USA





FIRE · BLANKETS

STOPS SPARKS. WITHOUT THE MESS.

FIRE BLANKETS · HOT WORK PROTECTION

Prevents ignition from sparks. No extinguisher mess. Stops flames in their tracks. Drape over fuel lines, drums, flange connections, or staged equipment during hot work.

SPECIFICATIONS

Standard sizes TBD	**FR woven fabric**	Hot work protection
Custom cut	**Reusable**	Fuel line drape
–	**No residue**	Drum & flange cover
–	—	Welding / cutting zones

FIRE-RESISTANT



MAXX ENERGY SERVICES

06

MARINE RESPONSE · FLAGSHIP

THE FIRST HOUR *runs itself.*

Most spills on water get worse before a crew arrives. The Spill Rover closes that gap — autonomously. AI navigation, real-time monitoring, and 300 feet of boom, deployed in minutes.

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AUTONOMOUS, BECAUSE THE FIRST HOUR *doesn't wait for a crew.*



Oil spill response has traditionally been slow, costly, and human-dangerous. Crew mobilization alone burns two to four hours — and in that window, the incident spreads exponentially.

The Spill Rover changes the shape of the problem. Launched by a single operator from shore or dock, it navigates autonomously to the spill, deploys containment boom in minutes, and begins recovery while the response team is still en route.

AUTONOMOUS OPERATIONS

AI-driven navigation handles the vessel end-to-end. Weedless thrusters and corrosion-resistant construction keep it working in the environments where spills actually happen.

OPTIMIZED SAFETY & EFFICIENCY

Removes crew from the most dangerous phase of spill response — initial containment. Operator monitors in real time over 5G, WiFi, or radio.

RAPID CONTAINMENT

Deploys 300 feet of boom in minutes and runs 20 hours on a charge. Keeps ports, marinas, and harbors working while the incident is being closed.

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FOUR ENVIRONMENTS. ONE VESSEL.

Spill Rover is built for ports, marinas, harbors, and tight marina slips — the environments where crewed response is slowest to arrive and where the spill has the least room to spread before it becomes everyone's problem.

PORTS



Close the footprint before it reaches open water.

Launch from any dock with ramp or crane access. Stage 300 feet of boom inside the port footprint and contain the release before tide and traffic carry it out.

MARINAS



Built for slips that crewed boats can't enter.

Corrosion-resistant, weedless-thruster construction handles marina conditions. The footprint fits slip geometries that crewed response boats can't access.

HARBORS



Twenty hours on charge — full incident duration.

Holds 300 feet of boom deployed while the response team is still mobilizing. Twenty hours on a single charge — the duration of a sustained harbor incident.

TIGHT MARINA SLIPS

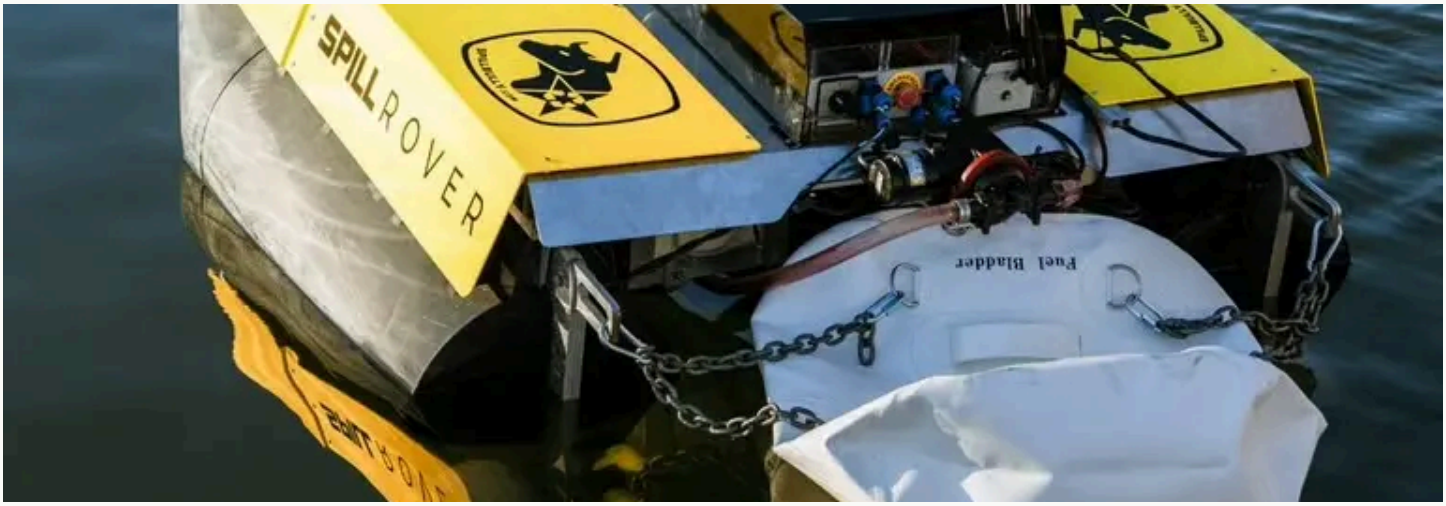


Autonomous navigation in cramped water.

Designed specifically for the tight water between pier fingers and hull lines. Fully autonomous navigation clears debris and obstacles without operator steering.

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SPILL ROVER. BY THE NUMBER.



VESSEL

Propulsion	**Weedless thrusters**
Construction	**Corrosion-resistant, rugged**
Engineering standard	**Blue UAS military**
Runtime per charge	**20 hours**
Manufacturing	**Made in USA**

RESPONSE CAPABILITY

Boom deployment	**300 ft in minutes**
Tow capacity	**300 lbs**
Navigation	**AI-driven, real-time**
Autonomy	**Fully autonomous**
Connectivity	**5G · WiFi · radio**
Operating environment	**Ports · marinas · harbors · slips**

The Spill Rover deploys as a standalone marine asset or integrates with a MAXX First Response containment program. Call 806.474.3248 to coordinate deployment and training.

AI-NAVIGATED | MADE IN USA | BLUE UAS STANDARD

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SPILL ROVER. BY THE NUMBERS.

SPEC SHEET

Clean the toughest spills with the Spill Rover autonomous pollution response vessel.

FEATURES

- 4 electric motors · 40 kg of thrust
- 12V battery system · 20 hr life · 8 hr recharge
- 30 gallon fuel bladder with ¼ in hose valve
- Drum skimmer · 2 to 20 gal/min
- GNSS-enabled waypoint autonomy
- Position accuracy up to 0.5 m
- 120 m object-detection LiDAR
- 1 to 5 mph operating speed
- Radio, 4G, or WiFi connected autonomy
- HD waterproof camera · livestream, photo, record
- Sand tires at 3 PSI for beach / boat-ramp load-in
- Aluminum handles for crane load / unload
- 5 ft × 5 ft heavy-duty aluminum frame
- Foam-filled HDPE pontoons

ADD-ONS

- Debris funnel
- Re-usable 100 lb debris bag
- 5 mm ABS mesh
- Load and unload in less than 2 minutes
- Re-usable spill containment boom

UPGRADES

- Upgraded bladder sizing on request
- Mini-max 20 gal/min skimmer upgrade on request

BOOM AND BLADDER



AUTONOMY



SKIMMER



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SPILL BUOY. DATA, DELIVERED.

REAL-TIME SURFACE MONITORING · POLLUTION ANALYTICS · RISK ASSESSMENTS



SCALABLE DATASETS, SUSTAINABLE SAVINGS.

The Spill Buoy collects water quality data in fresh and saltwater bodies. It efficiently streams crude oil, pH, temperature, ORP, DO, conductivity, and turbidity readings straight to your desk. The smart-buoy system is compact and lightweight for easy deployment and monitoring in lakes, ports, harbors, and beaches. Pair it with Gilligan AI to layer NOAA historic datasets over live readings for predictive pollution analytics.

WHAT IT MEASURES

- CRUDE OIL
- PH
- TEMPERATURE
- ORP
- DISSOLVED OXYGEN
- CONDUCTIVITY
- TURBIDITY

KEY FEATURES.

View data in 3 formats

Time-series graphs, maps, and dials in a single dashboard.

Invite your team

Up to 15 accounts per organization with role-based access.

Diagnostic insights

7 key metrics flag oil spills, algal blooms, fish kills, and sewage contamination.

Metric notifications

Set thresholds and receive email alerts when pollution markers cross your limits.

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GILLIGAN AI. PREDICTIVE PARTNER.

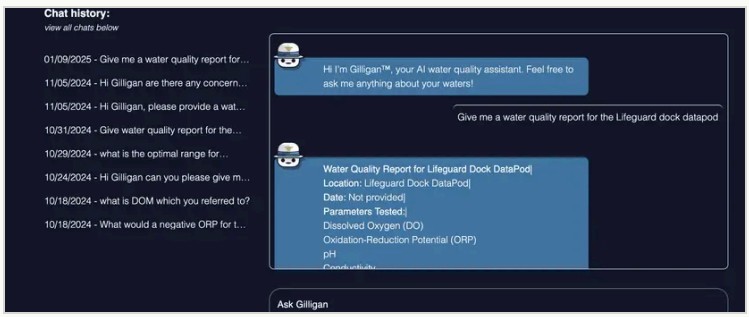
YOUR DIGITAL WATER QUALITY ASSISTANT



ABOUT GILLIGAN.

Gilligan AI uses NOAA historic datasets and live data from your smart buoy to analyze pollution risks. Gilligan helps you understand the data and craft stories around it for reporting and proactive pollution management.

Save time, protect your community, and build a proactive response strategy with Spill Buoy and Gilligan AI working together.



WHAT GILLIGAN DOES.

Risk analysis

Models pollution risks against live buoy readings to flag what matters now.

Live + historic data

Fuses NOAA archives with your buoy's stream so trends are read in context.

Reporting & stories

Translates raw metrics into shareable reports for stakeholders and regulators.

Proactive strategy

Surfaces threats early so response is planned, not reactive cleanup.

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KEEP THE BOX *rolling.*

ROLL-OFF CONTAINER PARTS · TARPS · GASKETS · VALVES · HARDWARE











Spill response is one division of MAXX. The same crew that stocks your kits also stocks the parts that keep roll-off boxes and trucks on the road.

Replacement parts and accessories for roll-off containers and trucks: flanges and fittings, gaskets and seals, valves, rollers and wheels, chain and hooks, tarps and liners, and tarp hardware. More than 80 line items on the shelf, grouped by family, with unit of measure and packing on request. Contact us for current pricing and availability.

NINE PART FAMILIES

- FLANGES & FITTINGS
- GASKETS & SEALS
- VALVES
- ROLLERS & WHEELS
- CHAIN & HOOKS
- TARPS & LINERS
- TARP HARDWARE
- BOWS, PIPES & CRANK HANDLES
- HARDWARE

THE FULL PARTS LIST LIVES ONLINE.

Every family, every size, kept current as stock changes. Scan the code or tap the button to browse the complete Roll-Off Box Parts list.

SCAN OR TAP

maxxenergysvcs.com/products/box-parts

BROWSE ROLL-OFF BOX PARTS →

INDEX.

Every product in this catalog, with page reference, variant, and recommended first-call application. Custom sizes and kit configurations available across the line — call 806.474.3248 or scan the QR on the back cover.

§ 01 SPILL KITS

PRODUCT	PAGE	VARIANT	APPLICATION
Compact 2.5 Gal Bag	09	4 gal	Truck cab · belt-clip · pump tech
High-Viz 5 Gal Bag	10	12 gal	Pump attendant · walk-around
High-Viz 10 Gal Bag	12	20 gal	Mid-size response · LED night deploy
Stackable 7 Gal Crate	13	18 gal	Maintenance shops · pump houses
Let's Roll 25 Gal Cart	14	55 gal	Single-operator pad response
Backpack 30 Gal Bag	15	70 gal	Remote access · pipeline ROW
Cubic Yard Bulk Bag	16	205 gal	Terminal · refinery · tank farm

§ 02 ABSORBENTS

PRODUCT	PAGE	VARIANT	APPLICATION
Spill Bully Recycled Paper	20	4 gal / 30 lb bag	Bulk hydrocarbon · indoor + outdoor
Spill Bully LIGHT Coconut Coir	21	10 gal / 10 lb bag	Indoor · paint · workshop
Absorbent Pads — Oil-Only	22	Pad bundle · by pallet	Marine · outdoor hydrocarbon
Absorbent Pads — Universal	22	Pad bundle · by pallet	Multi-fluid · coolants

§ 03 DRAIN PROTECTION

PRODUCT	PAGE	VARIANT	APPLICATION
Fire-Resistant Drain Cover	26	18"-48" + custom	Hot work · weld spatter zones
Inlet Filter	27	6 ft + custom	Curb inlet · sediment + sheen
Grate Filter	28	Custom to grate	Parking · drive surface
Sediment Control Insert	29	Custom	Construction · area drain
Cut-to-Size Inlet	30	Any shape/size	Non-standard inlet geometries

§ 04 CONTAINMENT

PRODUCT	PAGE	VARIANT	APPLICATION
Windproof Flex Drip Tray	32	24" · 4 ft · custom	Equipment staging · drip capture
Flex Spill Barrier	33	Up to 25 ft · 2.5" · 4"	Pad line-of-defense
Drive-Over Containment	34	30 · 36 · 45 MIL	Truck staging · transfer pads
L-Bracket Containment	35	6 sizes · 1 ft · 2 ft	Secondary vessel containment
Poly Wall Systems	36	1 ft · 2 ft · 3 ft	High-wall modular containment
UN-Rated Zipper Tote	38	36"×36"×37" · UN X	Hazmat solids waste
Drive-Over Cover (Orange)	39	7 sizes + custom	Loading dock · drip protection

§ 05 FLOOD & FIRE

PRODUCT	PAGE	VARIANT	APPLICATION
Pronto Sacks	41	Pillow · 5 ft · 10 ft snake	Flood defense · sandbag replacement
Flood Bags & Barriers	42	Bag · barrier · custom	Water damming · diversion
Fire Blankets	43	Custom-cut · heavy-duty edge	Hot work · flange · drum shield

§ 06 MARINE RESPONSE

PRODUCT	PAGE	VARIANT	APPLICATION
Spill Rover	45-48	Autonomous surface vessel	Harbor · pipeline · terminal · offshore

Building a site-wide response program? Call 806.474.3248 for a site walk and custom catalog.

ODD HOURS.
On call.

MAXX First Response Solutions is a division of MAXX Energy Services LLC. We exist because the default spill response catalog was written for procurement — not for the operator standing on the pad at 3 a.m. watching product cross a berm.

Every product in this catalog was chosen to deploy fast, hold the spill, and keep crews working. When you need field support, you don't get a routing menu — you get *Britt*.

BRITT	britt@maxxenergysvcs.com
MAXX First Response Solutions	**806.474.3248**
MAXX Energy Services LLC	maxxenergysvcs.com

SPILL BULLY
PREFERRED
DISTRIBUTOR

BADGE ART TBD

MAXX ENERGY SERVICES

FIRST RESPONSE — SOLUTIONS
A DIVISION OF MAXX ENERGY SERVICES LLC



CALL FIRST.

Deploy fast.

When the spill happens after the routing menu closes, you don't need a customer service rep — you need someone who picks up. Britt answers.

BRITT britt@maxxenergysvcs.com

806.474.3248 maxxenergysvcs.com