UNIVERSAL SPILL KITS

Providing Superior Spill Kits & Spill Absorbent Products



Universal Spill Kit (Drum) SK-SPEC43, Contained in a 1655E Drum

Contains:

- 50 Contractor Grade Universal Pads (15" x 15")
- 1 Neoprene Drain Cover (36"x36"x 1 1/16")
- 4 Universal Socks (3"x10')
- 2 Universal Boom (5" x 10')
- 1 Enviro-Dri™ Granular Absorbent 25lb bag
- 1 Pair Goggles
- 1 Pair Nitrile Gloves
- 10 Printed Disposal Bags with ties (24" x 48")
- 1 Instruction Book



Universal Spill Kit (Custom Bag) SK-SPEC42, Contained in a Nylon Bag

Contains:

- 10 Contractor Grade Universal Pads (15" x 15")
- 1 Neoprene Drain Cover (36"x36" x 1 1/16")
- 2 Universal Socks (3" x 4')

- 1 Pair Nitrile Gloves
- 1 Printed Disposal Bag with ties (24" x 48")
- 1 Instruction Book

CONTRACTOR GRADE PADS



Contractor Grade products feature a robust product manufactured with a layer of spun bond polypropylene laminated in the middle of the fabric and then sonically welded together. Available in Oil Only and Universal. Pad size 15"x15" available in both single and double weight fabric.

SPILL BERMS



Spill berms are custom designed to meet customer's portable secondary containment requirements. The oil water separator is a unique way to allow rainwater to drain from your containment berms without allowing harmful hydrocarbons to be discharged.



BE SAFE, BE READY, BE SURE, BEYOND THE SPILL.



SPILL ABSORBENT PRODUCTS

GENERAL MAINTENANCE PADS



Will absorb most non-aggressive industrial fluids including oil & water. It is a non selective material.

TYPE	DESCRIPTION	QUANTITY	BEST	BETTER	GOOD	CONTRACTOR GRADE
Pads	Single Weight 17" x 19"	200 / Bale	SBGMP-70	SBGM-70	TUP-200	CGU-200*
Pads	Double Weight 17" x 19"	100 / Bale	SBGMP-75	SBGM-75	TUP-100	CGU-100*

HAZ-MAT PADS



Will absorb most acids, caustics, solvents and common fluids including oil & water.

TYPE	DESCRIPTION	QUANTITY	BEST	BETTER	GOOD
Pads	Single Weight 17" x 19"	200 / Bale	SBHMP-70	N/A	N/A
Pads	Double Weight 17" x 19"	100 / Bale	SBHMP-75	N/A	N/A

It is recommended to only use fine fibre, premium adsorbents designed specifically for haz-mat applications.

GENERAL MAINTENANCE ROLLS



Will absorb most non-aggressive industrial fluids including oil & water. It is a non selective material.

TYPE	DESCRIPTION	QUANTITY	BEST	BETTER	CONTRACTOR GRADE
Rolls	Single Weight 38" x 288'	1 / Bale	SBGMP-92	SBGM-92	N/A
Rolls	Double Weight 38" x 144'	1 / Bale	SBGMP-90	SBGM-90	CGU-150***

HAZ-MAT ROLLS



Will absorb most acids, caustics, solvents and common fluids including oil & water.

TYPE	DESCRIPTION	QUANTITY	BEST	BETTER	GOOD
Rolls	Single Weight 38" x 288'	1 / Bale	SBHMP-92	N/A	N/A
Rolls	Double Weight 38" x 144'	1 / Bale	SBHMP-90	N/A	N/A

It is recommended to only use fine fibre, premium adsorbents designed specifically for haz-mat applications.

GENERAL MAINTENANCE SOCKS & PILLOWS



Will absorb most non-aggressive industrial fluids including oil & water. It is a non selective material.

TYPE	DESCRIPTION	QUANTITY	POLYESTER SKIN Polypropylenefill	POLYPROPYLENE SKIN & FILL	POLYESTER SKIN CELLULOSE FILL
Socks	3" x 4'	20 / Case	SBGM-TT3420	TUP-2*	SBGME-TT3420
Socks	3" x 10'	10 / Case	SBGM-TT310	TUP-210**	SBGME-TT310
Pillows	12" x 13"	20 / Case	SBGM-TTP1213	TUP-4***	SBGME-TTP1213****

*TUP-2 contains 10 socks/case ***TUP-4 contains 10 pillows/case **TUP-210 contains 4 socks/case ****SBGME-TTP1213 - 12" x 18"

HAZ-MAT SOCKS & PILLOWS



Will absorb most acids, caustics, solvents and common fluids including oil & water.

TYPE	DESCRIPTION	QUANTITY	BEST	BETTER	GOOD
Socks	3" x 4'	10 / Case	SBHMP-TT3410	N/A	N/A
Socks	3" x 10'	4 / Case	SBHMP-TT310	N/A	N/A
Pillows	12" y 13"	10 / Case	SRHMP_TTP1213	N/A	N/A

It is recommended to only use fine fibre, premium adsorbents designed specifically for haz-mat applications.

NEOPRENE DRAIN COVERS



Chemically resistant Neoprene Drain Covers are lightweight and help prevent spills from entering drains.

PLUG N' DIKE



Plug N' Dike is a non-toxic material which forms an immediate seal to control flammable and hazardous leaks and spills.

SAR-GEL®



- Fast easy clean-up
- Easier to see water line does not run
- Easy to apply no messy jars
- Complete colour change from white/pink to deep scarlet
- Faster reaction immediate detection means less time wasted

H₂OUT®-250



The impact of water contaminating fuel can cause filters to plug and cause serious damage to the engines fuel system. The $\rm H_2Out^{\circ}\text{-}250$ will adsorb & retrieve only water from fuel/hydrocarbon storage tanks.

