

Can-Ross Product Catalogue



Provider of Superior Environmental Products & Services

Version 2



Can-Ross Environmental Services Ltd.

Provider of Superior Environmental
Products & Services

Can-Ross Environmental Services Ltd., incorporated in 1985, provides industry with economical products that contain and clean-up oil and chemical spills. The company's products easily meet the most demanding government-imposed standards of performance.

To get these products into the right hands, Can-Ross maintains an active sales force and distributes products to more than 400 outlets worldwide. Can-Ross head office is located in Oakville, Ontario, Canada with a distribution centre in Calgary, Alberta. The company maintains one of the largest inventories in the industry and is recognized as a prominent supplier to the global spill control market.

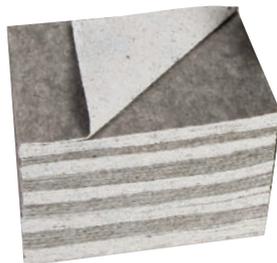
Can-Ross is dedicated to providing leadership and superior products to the growing global environmental industry. We intend to maintain the high standards that the industry demands by continuing to work closely with government, industry associations and distributors.

Contact & Ordering Information

**CALL HEAD OFFICE
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Gallons are imperial gallons unless otherwise stated

D.W. = Double Weight

S.W. = Single Weight

L.W. = Light Weight

M.W. = Mid Weight

H.W. = Heavy Weight

SMS = Spunbond - Meltblown - Spunbond

MSM = Meltblown - Spunbond - Meltblown

Spill Busters™, Enviro-Dri™ and Tiger Tails™
are trademarks of Can-Ross Environmental Services Ltd.



Can-Ross Good - Better

Adsorbent Solutions

Because the demands of the spill control market are varied and needs and priorities determined by risk factors, Can-Ross offers a range of solutions. In an effort to provide our customers with the knowledge to make the correct choice, we have provided the following generic guide to product selection.

Good

All products offered in this category are price driven. The manufacturing process employed to create SMS (spunbond – melt-blown – spunbond) polypropylene synthetic lends itself to producing an economical alternative in adsorbent offerings. By combining melt-blown coarse fibre (high absorption – high tensile strength) between two spunbond outer layers, a generally acceptable compromise is achieved. The spunbond fibre “skin,” bonded by either heat embossing or by ultrasonic welding, improves upon the deficient durability and linting characteristics of the coarse fibre center layer but impedes the overall adsorption capability in pads, rolls and booms made from this SMS synthetic. This product line is a viable alternative in warehouses and plants where infrequent, minor and low risk spills occur.

Better

With the product offerings in this category, the term “better” applies almost exclusively to the adsorption capabilities of the 100% melt-blown, coarse fibre synthetic. Products manufactured using polypropylene coarse fibres result in a highly adsorbent alternative that often appears to be the best value. Certainly spill control products are widely assessed by their ability to pick up leaking or spilled fluids. These products do, however, have inherent weaknesses that can negatively impact handling, clean-up and disposal. Having low tensile strength they abrade, lint and tear, especially when in a saturated state. Also this synthetic does not retain the adsorbed liquids to the same degree as melt-blown fine fibres (see “Best” category) and these characteristics will impact the spill control process beyond the initial control and pick-up stages. Products in this category are an economical option when larger and more frequent spills are likely to occur. However, consideration should be given to the price versus cost equation by assessing the risks, dependence on quick reaction and final cost of disposal of fluids and spent adsorbents.



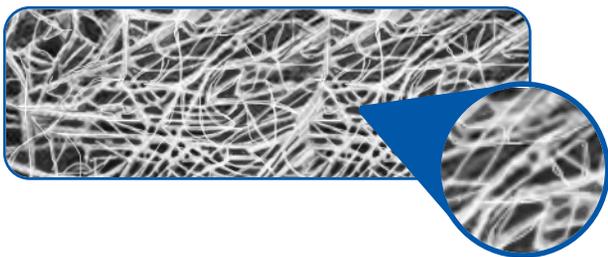


Can-Ross Best

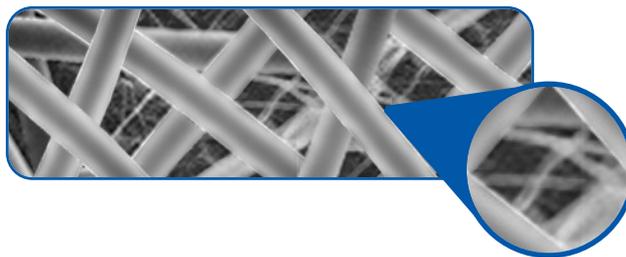


Best

Products manufactured by the melt-blown fine fibre process offer the best in adsorption, retention and tensile strength qualities. The fine fibre construction not only creates a strong synthetic but one with small voids where the fluids are entrapped and retained. The voids created in the coarse - fibre process are significantly larger than those in the fine fibre synthetic and less efficient in retaining the adsorbed liquids.



melt-blown fine fibre structure



melt-blown coarse fibre structure

The product offerings in this premium category will adsorb up to ten (10) times their weight in liquids, will retain a high percentage of what they adsorb, will maintain their integrity through multiple uses and “wring-outs” at the spill site, will not shed or lint causing secondary clean up demands and, through these features and advantages, will provide reduced disposal cost benefits.

When the job is critical due to toxic or flammable spills or containment of potentially large volumes of fluids, not having the best adsorbent products on hand may prove to be a less than ideal choice.



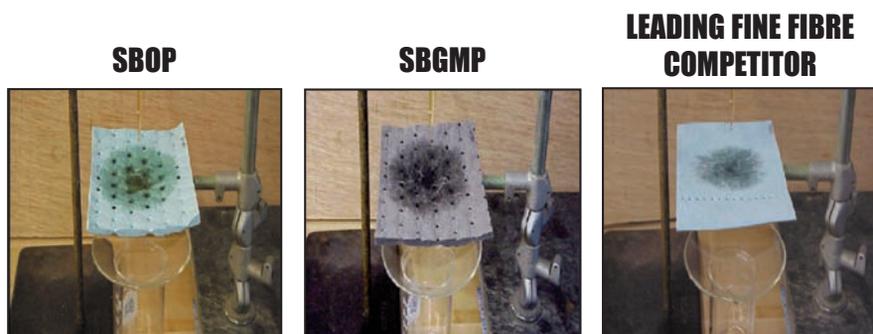


Horizontal Wicking Test

Spill Busters™ Premium Products are **25%+** more efficient in Horizontal Wicking and will do the following:

- protect surfaces better than other adsorbents!
- release less liquid before saturation!
- outperform the competition!

Test Results Prove It!



Procedure

One 15 cm x 20 cm square from each material was subjected to an 8 hour Horizontal Wicking Test. Motor oil (10W30) was allowed to drip at a rate of 3 drips/minute from a height of 35 mm. Any drip through was collected in a watch glass below. The volume of oil dispensed was approximately 16 ml.

Test Results

<u>Sample I.D.</u>	<u>Wicking Diameter</u>	<u>Drip Through</u>
SBOP	146mm	None
SBGMP	143mm	None
LEADING FINE FIBRE COMPETITOR	116mm	None

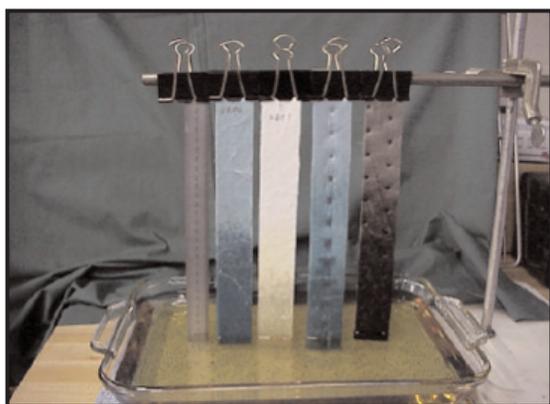
Cambridge Materials Testing Limited performed the tests and provided the above results on November 14, 2002.



Vertical Wicking Test

Spill Busters™ Premium Products will disperse the oil throughout the material with 30% - 40% greater efficiency allowing for full saturation. This is important for pads and rolls but is critical in boom applications. Therefore, the product is being used to its full potential reducing the amount of material needed and reducing disposal costs.

Test Results Prove It!



(Leading Fine Fibre Competitor, T-Series, SBOP, SBGMP)

Procedure

One 3.8 cm x 30 cm strip from each material was subjected to a 48 hour Vertical Wicking Test. The material was supported vertically with one end immersed in hydraulic oil. The long direction of the material was parallel to the wicking direction.

Test Results

<u>Sample I.D.</u>	<u>Vertical Wicking</u>
SBGMP	205mm
SBOP	202mm
Leading Fine Fibre Competitor	155mm
T-Series	145mm

Cambridge Materials Testing Limited performed the tests and provided the above results on November 14, 2002.

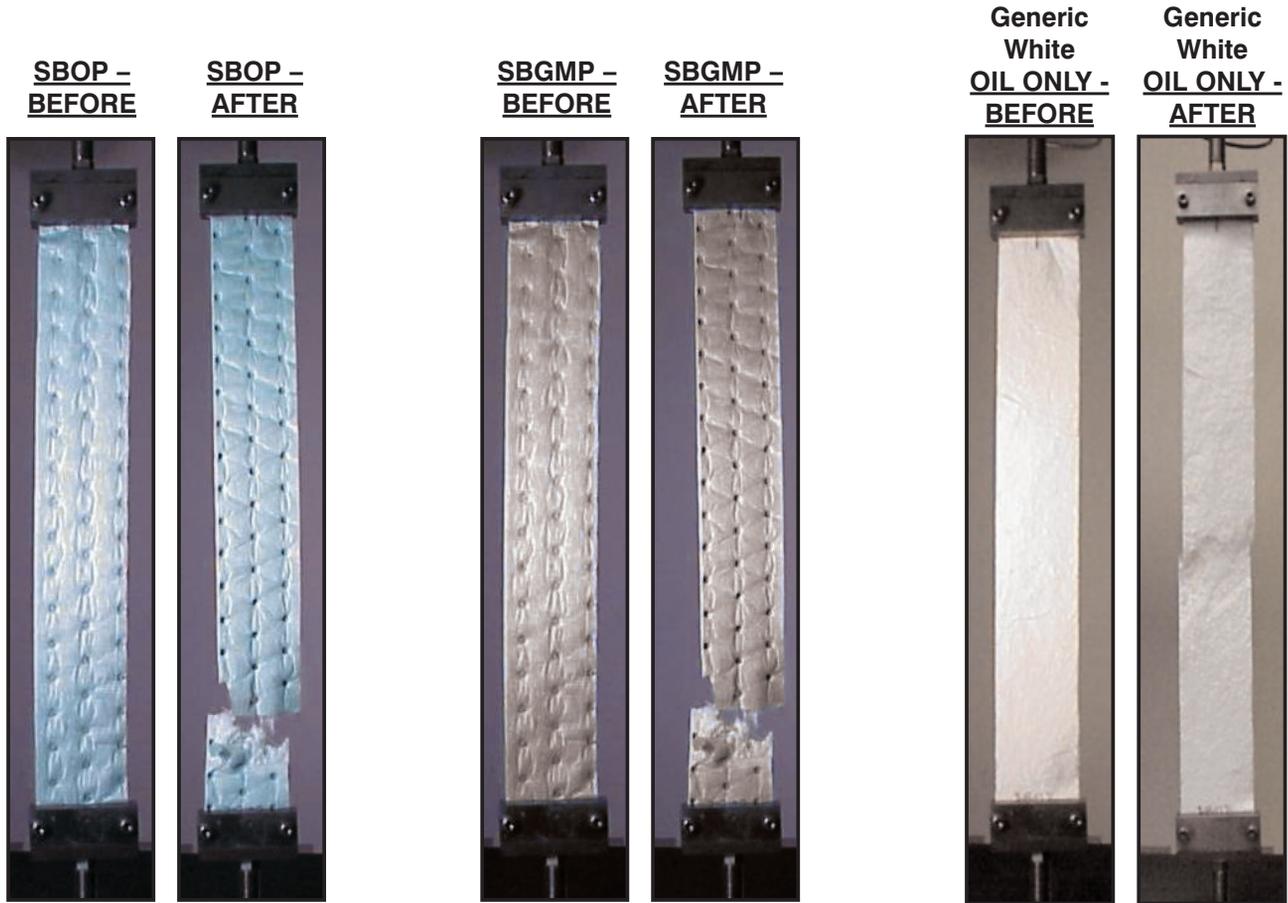


Tensile Strength Test

The white material fractured at just over 7 lbs of force, while the **SBOP** fractured at over 21 lbs of force. Therefore, **SBOP** is **three (3) times stronger**. **SBGMP** fractured at over 26 lbs of force. Therefore, **SBGMP** is almost **four (4) times stronger** and will do the following:

- withstand more surface wear!
- survive more rugged use!
- accept repeated use!

Test Results Prove It!



Procedure

Spill Busters™ Oil Premium (SBOP), Spill Busters™ General Maintenance Premium (SBGMP) and Generic White Oil Only sorbents were subjected to pull tests to determine the maximum force required to cause failure of each sorbent. The sorbents were cut to a width of 2 1/2" in the material direction and against the material direction. The Satec testing instrument was operated in accordance with ASTM A370-02 Par. 7 with a test speed of 20"/minute. The material direction was parallel to the finished edge.

Test Results

<u>Sample I.D.</u>	<u>Material Direction</u> <u>Direction</u>	<u>Against Material</u>
SBGMP	26.6 lbf*	21.0 lbf*
SBOP	21.8 lbf*	19.4 lbf*
Generic - White Oil Only	7.3 lbf*	2.8 lbf*
		*lbs of force

Cambridge Materials Testing Limited performed the tests and provided the above results on November 14, 2002.





SBOP • Spill Busters™ Best Oil Premium

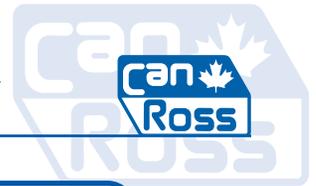


Manufactured using a process in which a high loft, blue, melt-blown polypropylene fabric is bonded together using an ultrasonic weld between a blue, fine fibre, premium grade cover stock. Will adsorb up to ten (10) times its weight and is selective to oil based products. Fabricated from a heavy weight, high loft fabric, this unique product offers high adsorption and retention capabilities. The blue, fine fibre cover stock offers colour indication when oil is present, low linting and high tensile strength. This premium product range is manufactured in both a single and double weight fabric. The product line is available in a full range of spill kits, pads, rolls and mats, booms, strip particulate, Tiger Tails™ socks and pillows. SBOP is a product line that offers the best value in the Spill Buster™ Oil Only product range.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBOP-PL50+	Perforated Pads	16" x 12" x D.W. / 40.6cm x 30.5cm x D.W.	10 lbs / 4.5 kg	75+/box
SBOP-45	Kwik-Kit in Poly Bag	16" x 24" / 40.6cm x 61cm	8 lbs / 3.6 kg	1
SBOP-45N	Kwik-Kit in Nylon Bag	24" x 24" / 61cm x 61cm	9 lbs / 4.1 kg	1
SBOP-50	8" Booms	8" x 10' / 20.3cm x 304.8cm	44 lbs / 20 kg	4
SBOP-55	5" Booms	5" x 10' / 12.7cm x 304.8cm	18 lbs / 8.2 kg	4
SBOP-56	5" Double Booms	(2) 5" x 10' / 12.7cm x 304.8cm	37 lbs / 16.8 kg	4
SBOP-60	Pillow Booms	8" x 24" / 20.3cm x 61cm	23 lbs / 10.4 kg	10
SBOP-65	Flat Pillows	3" x 16" x 24" / 7.6cm x 40.6cm x 61cm	23 lbs / 10.4 kg	10
SBOP-70	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	18 lbs / 8.2 kg	200
SBOP-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	17 lbs / 7.7 kg	100
SBOP-78	Mats	34" x 38" x D.W. / 86.4cm x 96.5cm x D.W.	34 lbs / 15.4 kg	50
SBOP-80	Sweep	19" x 100' x D.W. / 48.3cm x 30.5m x D.W.	14 lbs / 6.4 kg	1
SBOP-90	Roll	38" x 144' x D.W. / 96.5cm x 43.9m x D.W.	34 lbs / 15.4 kg	1
SBOP-91	Rolls	19" x 144' x D.W. / 48.3cm x 43.9m x D.W.	34 lbs / 15.4 kg	2
SBOP-92	Roll	38" x 288' x S.W. / 96.5 cm x 87.8m x S.W.	36 lbs / 16.3 kg	1
SBOP-95	Rolls	38" x 20' x D.W. / 96.5cm x 6.1m x D.W.	29 lbs / 13.2kg	6
SBOP-100	Strip Particulate	28" x 18" x 18" / 71.1cm x 45.7cm x 45.7cm	25 lbs / 11.4 kg	1
SBOP-CR-100	Response Spill Kit	35" x 22" x 22" / 88.9cm x 55.9cm x 55.9cm	110 lbs / 49.9 kg	1
SBOP-CR-101	Refill for Response	35" x 21" x 21" / 88.9cm x 53.3cm x 53.3cm	55 lbs / 25 kg	1
SBOP-TT3410	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	10 lbs / 4.5 kg	10
SBOP-TT3420	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	20 lbs / 9.1 kg	20
SBOP-TT310	Tiger Tails™ Socks	3" x 10' / 7.6cm x 304.8cm	10 lbs / 4.5 kg	4
SBOP-TT510	Tiger Tails™ Socks	5" x 10' / 12.7cm x 304.8cm	10 lbs / 4.5 kg	2
SBOP-TTP1213	Tiger Tails™ Pillows	12" x 13" / 30.5cm x 33cm	10 lbs / 4.5 kg	1



SBOE • Spill Busters™ Better Oil Economy



Manufactured from an economy grade, white, bonded, melt-blown polypropylene fabric. Will adsorb up to nine (9) times its weight and is selective to oil based products. This dependable product range is offered in both a single and double weight material. The product line is available in a full range of spill kits, pads, rolls and mats, booms, strip particulate, Tiger Tails™ socks and pillows. SBOE is a product line that offers better economical value.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBOE-45	Kwik-Kit in Poly Bag	16" x 24" / 40.6cm x 61cm	8 lbs / 3.6 kg	1
SBOE-45N	Kwik-Kit in Nylon Bag	24" x 24" / 61cm x 61cm	9 lbs / 4.1 kg	1
SBOE-50	8" Booms	8" x 10' / 20.3cm x 304.8cm	44 lbs / 20 kg	4
SBOE-55	5" Booms	5" x 10' / 12.7cm x 304.8cm	18 lbs / 8.2 kg	4
SBOE-56	5" Double Booms	(2) 5" x 10' / 12.7cm x 304.8cm	37 lbs / 16.8 kg	4
SBOE-60	Pillow Booms	8" x 24" / 20.3cm x 61cm	23 lbs / 10.4 kg	10
SBOE-65	Flat Pillows	3" x 16" x 24" / 7.6cm x 40.6cm x 61cm	23 lbs / 10.4 kg	10
SBOE-70	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	18 lbs / 8.2 kg	200
SBOE-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	18 lbs / 8.2 kg	100
SBOE-78	Mats	34" x 38" x D.W. / 86.4cm x 96.5cm x D.W.	36 lbs / 16.3 kg	50
SBOE-90	Roll	38" x 144' x D.W. / 96.5cm x 45.7m x D.W.	36 lbs / 16.3 kg	1
SBOE-91	Rolls	19" x 144' x D.W. / 48.3cm x 45.7m x D.W.	36 lbs / 16.3 kg	2
SBOE-92	Roll	38" x 288' x S.W. / 96.5 cm x 91.4m x S.W.	36 lbs / 16.3 kg	1
SBOE-95	Rolls	38" x 20' x D.W. / 96.5cm x 6.1m x D.W.	30 lbs / 13.6 kg	6
SBOE-100	Strip Particulate	28" x 18" x 18" / 71.1cm x 45.7cm x 45.7cm	25 lbs / 11.4 kg	1
SBOE-CR-100	Response Spill Kit	35" x 22" x 22" / 88.9cm x 55.9cm x 55.9cm	110 lbs / 49.9 kg	1
SBOE-CR-101	Refill for Response	35" x 21" x 21" / 88.9cm x 53.3cm x 53.3cm	55 lbs / 25 kg	1
SBOE-TT3420	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	20 lbs / 9.1 kg	20





CG & CGU • Contractor Grade Oil Only & Universal



CG-100



CG-150



CG-510



CGU-100

Our Contractor Grade products are available in both a light weight and mid weight material. CG products will repel water and absorb oil and hydrocarbon-based liquids. CGU products are non-selective and will absorb all non-aggressive liquids. These products are not made from fine fibre and are MSM as opposed to SMS. Therefore, offering you a low cost alternative to our premium products.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
CG-200	Pads	15" x 15" x L.W. / 38.1cm x 38.1cm x L.W.	10 lbs / 4.5 kg	200
CG-100	Pads	15" x 15" x M.W. / 38.1cm x 38.1cm x M.W.	8 lbs / 3.6 kg	100
CG-150	Roll	30" x 150' x M.W. / 76.2cm x 45.72m x M.W.	19 lbs / 8.6 kg	1
CG-510	Boom	5" x 10' / 12.7cm x 304.8cm	16 lbs / 7.23 kg	4
CG-810	Boom	8" x 10' / 20.3cm x 304.8cm	44 lbs / 19.96 kg	4
CGU-200	Pads	15" x 15" x L.W. / 38.1cm x 38.1cm x L.W.	10 lbs / 4.5 kg	200
CGU-100	Pads	15" x 15" x M.W. / 38.1cm x 38.1cm x M.W.	8 lbs / 3.6 kg	100
CGU-150	Roll	30" x 150' x M.W. / 76.2cm x 45.72m x M.W.	19 lbs / 8.6 kg	1



SBOSR • Spill Busters™ Oil Static Resistant



SBOSR-75



SBOSR-50

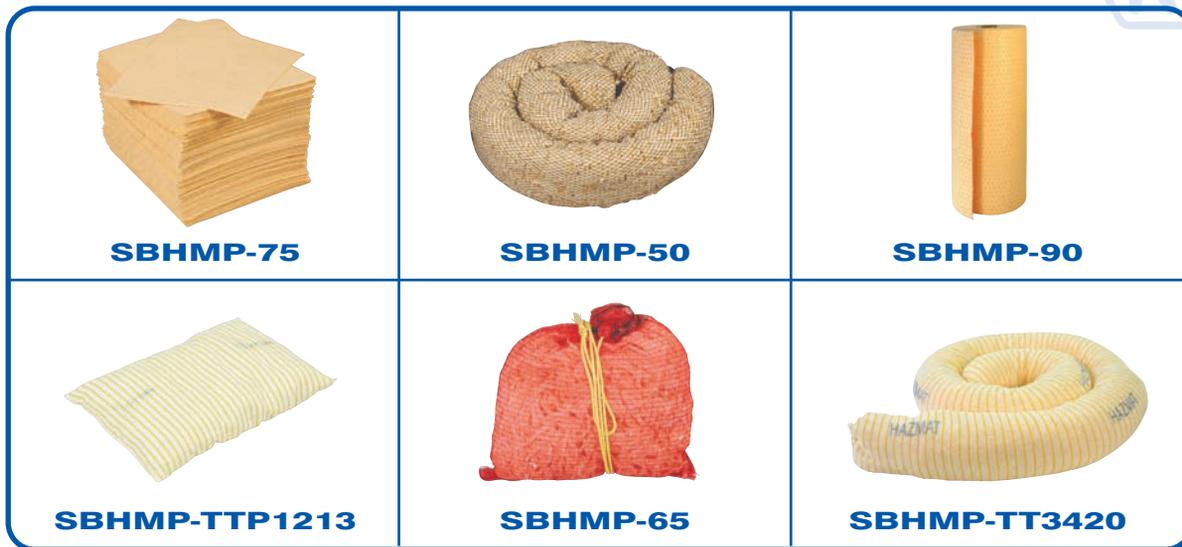


SBOSR-90

Manufactured using a process where pink, melt-blown polypropylene fabric is impregnated with a static dissipating solution. Will adsorb, up to ten (10) times its weight and is selective to oil based products. SBOSR is a product line that offers a static resistant product to those applications where static electricity is a concern such as picking up spilled aromatics with a low flash point or those environments that are subject to low humidity. This product range is manufactured in a double weight fabric only. The product line is available in spill kits, pads, rolls and mats, booms and strip particulate.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBOSR-50	8" Booms	8" x 10' / 20.3cm x 304.8cm	44 lbs / 20 kg	4
SBOSR-55	5" Booms	5" x 10' / 12.7cm x 304.8cm	18 lbs / 8.2 kg	4
SBOSR-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	18 lbs / 8.2 kg	100
SBOSR-78	Mats	34" x 38" x D.W. / 86.4cm x 96.5cm x D.W.	36 lbs / 16.3 kg	50
SBOSR-90	Roll	38" x 144' x D.W. / 96.5cm x 43.9m x D.W.	36 lbs / 16.3 kg	1
SBOSR-100	Strip Particulate	28" x 18" x 18" / 71.1cm x 45.7cm x 45.7cm	25 lbs / 11.4 kg	1

SBHMP • Spill Busters™ Best Haz-Mat Premium



Manufactured using a process in which a high loft, yellow, melt-blown polypropylene fabric is bonded between a yellow, fine fibre, premium grade cover stock. During the manufacturing process both products have been impregnated with a wetting agent which enables the finished product to become non-selective. Will adsorb up to ten (10) times its weight and adsorbs most acids and bases. Fabricated from a heavy weight, high loft fabric, this unique product offers high adsorbency and retention capabilities. The yellow, fine fibre cover stock provides low linting and superior tensile strength. This product range is available in both a single and double weight fabric. The product line is available in spill kits, pads, rolls and mats, booms, strip particulate, Tiger Tails™ socks and pillows. SBHMP is a product line that offers the best alternative of the Spill Busters Haz-Mat products.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBHMP-PL50+	Perforated Pads	16" x 12" x D.W. / 40.6cm x 30.5cm x D.W.	10 lbs/4.5kg	75+/box
SBHMP-45	Kwik-Kit in Poly Bag	16" x 24" / 40.6cm x 61cm	8 lbs / 3.6 kg	1
SBHMP-45N	Kwik-Kit in Nylon Bag	24" x 24" / 61cm x 61cm	9 lbs / 4.1 kg	1
SBHMP-50	8" Booms	8" x 10' / 20.3cm x 304.8cm	44 lbs / 20 kg	4
SBHMP-55	5" Boom	5" x 10' / 12.7cm x 304.8cm	18 lbs / 8.2 kg	4
SBHMP-56	5" Double Boom	(2) 5" x 10' / 12.7cm x 304.8cm	37 lbs / 16.8 kg	4
SBHMP-60	Pillow Booms	8" x 24" / 20.3cm x 61cm	23 lbs / 10.4 kg	10
SBHMP-65	Flat Pillows	3" x 16" x 24" / 7.6cm x 40.6cm x 61cm	23 lbs / 10.4 kg	10
SBHMP-70	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	18 lbs / 8.2 kg	200
SBHMP-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	17 lbs / 7.7 kg	100
SBHMP-78	Mats	34" x 38" x D.W. / 86.4cm x 96.5cm x D.W.	34 lbs / 15.4 kg	50
SBHMP-90	Roll	38" x 144' x D.W. / 96.5cm x 43.9m x D.W.	34 lbs / 15.4 kg	1
SBHMP-91	Rolls	19" x 144' x D.W. / 48.3cm x 43.9m x D.W.	34 lbs / 15.4 kg	2
SBHMP-92	Roll	38" x 288' x S.W. / 96.5 cm x 87.8m x S.W.	36 lbs / 16.3 kg	1
SBHMP-95	Rolls	38" x 20' x D.W. / 96.5cm x 6.1m x D.W.	29 lbs/ 13.2 kg	6
SBHMP-100	Strip Particulate	28" x 18" x 18" / 71.1cm x 45.7cm x 45.7cm	25 lbs / 11.4 kg	1
SBHMP-CR100	Response Spill Kit	35" x 22" x 22" / 88.9cm x 55.9cm x 55.9cm	110 lbs / 49.9 kg	1
SBHMP-CR101	Refill for Response	35" x 21" x 21" / 88.9cm x 53.3cm x 53.3cm	55 lbs / 25 kg	1
SBHMP-TT3410	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	10 lbs / 4.5 kg	10
SBHMP-TT3420	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	20 lbs / 9.1 kg	20
SBHMP-TT310	Tiger Tails™ Socks	3" x 10' / 7.6cm x 304.8cm	10 lbs / 4.5 kg	4
SBHMP-TT510	Tiger Tails™ Socks	5" x 10' / 12.7cm x 304.8cm	10 lbs / 4.5 kg	2
SBHMP-TTP1213	Tiger Tails™ Pillows	12" x 13" / 30.5cm x 33cm	10 lbs / 4.5 kg	10



SBGMP • Spill Busters™ Best General Maintenance Premium



SBGMP-75



SBGMP-PL50+



SBGMP-90

Manufactured using a process in which a high loft, grey, melt-blown polypropylene fabric is ultrasonically welded between a grey, fine fibre, premium grade cover stock. During the manufacturing process the fabric is treated with a wetting agent which enables the finished product to become non-selective. Will adsorb up to ten (10) times its weight, it is non-selective and capable of picking up most non-aggressive industrial fluids. SBGMP offers high adsorption, exceptional durability, low linting and, being grey in colour, helps to disguise industrial grime. This product range is available in both a single and double weight fabric. The premium product range is available in pads, mats and rolls.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBGMP-PL50+	Perforated Pads	16" x 12" x D.W. / 40.6cm x 30.5cm x D.W.	10 lbs / 4.5 kg	75+
SBGMP-70	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	16 lbs / 7.3 kg	200
SBGMP-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	16 lbs / 7.3 kg	100
SBGMP-78	Mats	34" x 38" x D.W. / 86.4cm x 96.5cm x D.W.	32 lbs / 14.5 kg	50
SBGMP-90	Roll	38" x 144' x D.W. / 96.5cm x 43.9m x D.W.	32 lbs / 14.5 kg	1
SBGMP-91	Rolls	19" x 144' x D.W. / 48.3cm x 43.9m x D.W.	32 lbs / 14.5 kg	2
SBGMP-92	Roll	38" x 288' x S.W. / 96.5 cm x 87.8m x S.W.	32 lbs / 14.5 kg	1



TUP/TUR • Good General Maintenance



TUP-100

This product is made from SMS polypropylene fabric. The Melt-Blown coarse fiber (high adsorption – high tensile strength) is bonded between two Spunbond outer layers. Products in this category are non-selective and will absorb most non-aggressive liquids. These products are great for warehouses and plants where infrequent, minor and low risk spills occur.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
TUP-100	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	16 lbs / 7.3 kg	100
TUP-200	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	16 lbs / 7.3 kg	200
TUR-150	Roll	38" x 144' x D.W. / 96.5cm x 43.9m x D.W.	32 lbs / 14.5 kg	1
TUR-300	Roll	38" x 288' x S.W. / 96.5cm x 87.8m x S.W.	32 lbs / 14.5 kg	1



SBCGM • Spill Buster™ Cellulose



The Spill Busters™ Spunbond/Cellulose line of products may be used around all types of production equipment and machinery to contain leaks and drips at their source. Strong wicking action retains oil and soiled particles which prohibits tracking of contaminants.

Features & Benefits

- Product construction allows for incineration or landfill. Meets the TCLP Reg. 558 Schedule 4 Criteria.
- Has been treated with a Class A Fire Retardant. Not a flammable solid as per Class 4 Division 4.1 of the Transportation of Dangerous Goods Act.
- Non selective and designed for hydro carbon based products (not suitable for strong acids or oxidizers).
- Pads packaged in resealable zippered bag complete with handles and with a 4 mil yellow disposal bag.
- Rolls are perforated to assist with waste reduction and minimization programs.



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBCGM-HWP	Pads	15" x 19" x H.W. / 38.1cm x 48.3cm x H.W.	10 lb / 4.5 kg	60
SBCGM-LWP	Pads	15" x 19" x L.W. / 38.1cm x 48.3cm x L.W.	10 lb / 4.5 kg	75
SBCGM-HWR	Roll	28.5" x 125' x H.W. / 72.39cm x 3810cm + H.W.	23 lb / 10.45 kg	1

TOP/TOR • Good Oil Only



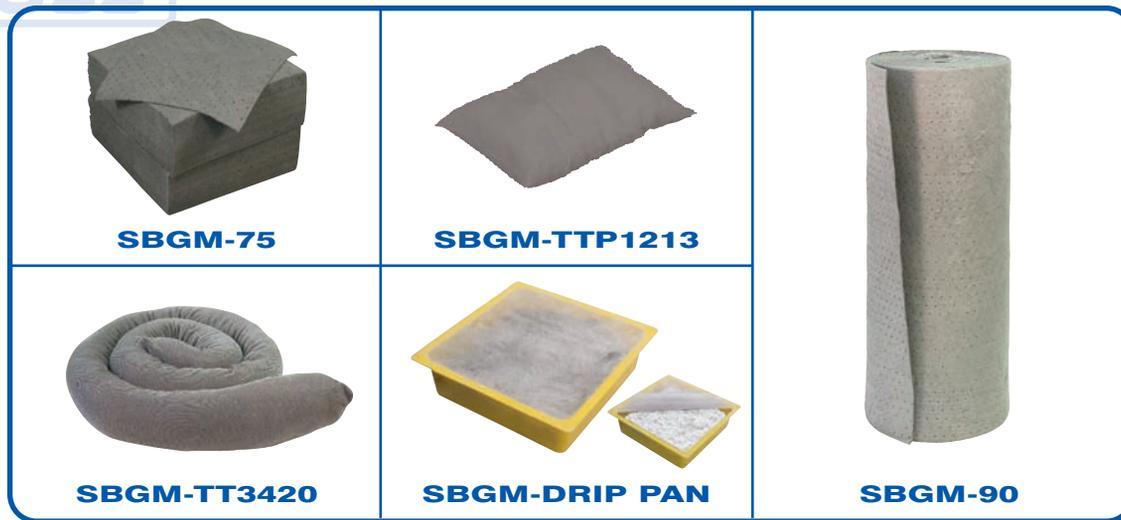
This product is made from SMS polypropylene fabric. The Melt-Blown coarse fiber (high adsorption – high tensile strength) is bonded between two Spunbond outer layers. Products in this category will absorb oil and hydrocarbon-based liquids. These products are great for warehouses and plants where infrequent, minor and low risk spills occur.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
TOP-100	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	16lbs / 7.26kg	100
TOP-200	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	16lbs / 7.26kg	200
TOR-150	Roll	38" x 144' x D.W. / 96.5cm x 43.9cm x D.W.	32 lbs / 14.5 kg	1
TOR-300	Roll	38" x 288' x S.W. / 96.5cm x 87.8cm x S.W.	32 lbs / 14.5 kg	1





SBGM • Spill Busters™ Better General Maintenance



Manufactured from an economy grade, grey, bonded, melt-blown polypropylene fabric. During the manufacturing process the fabric is impregnated with a wetting agent which enables the finished product to become non-selective. Will adsorb up to nine (9) times its weight, it is non-selective and capable of picking up most non-aggressive industrial fluids. SBGM provides good economic value and, being grey in colour, helps disguise industrial grime. This product range is available in both a single and double weight fabric. This dependable product line is available in pads, rolls, mats, Tiger Tails™ socks, pillows & kits.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBGM-70	Pads	17" x 19" x S.W. / 43.2cm x 48.3cm x S.W.	17 lbs / 7.7 kg	200
SBGM-75	Pads	17" x 19" x D.W. / 43.2cm x 48.3cm x D.W.	17 lbs / 7.7 kg	100
SBGM-90	Roll	38" x 144" x D.W. / 96.5cm x 43.9m x D.W.	34 lbs / 15.4 kg	1
SBGM-92	Roll	38" x 288" x S.W. / 96.5 cm x 87.8m x S.W.	34 lbs / 15.4 kg	1
SBGM-TT3420	Tiger Tails™ Socks*	3" x 4' / 7.6cm x 121.9cm	20 lbs / 9.1 kg	20
SBGM-TT310	Tiger Tails™ Socks*	3" x 10' / 7.6cm x 304.8cm	20 lbs / 9.1 kg	10
SBGM-TTP1213	Tiger Tails™ Pillows*	12" x 13" / 30.5cm x 33cm	20 lbs / 9.1 kg	20
SBGM-Drip Pan	Drip Pan*	10.5" x 10.5" x 3" / 26.7cm x 26.7cm x 7.6cm	9 lbs / 4.1 kg	8

*Contain cellulose fill



SBGME • Spill Busters™ General Maintenance Economy



Socks and pillows are manufactured using a cellulose fill. These products can be used around all types of production equipment and machinery to contain leaks and drips at their source. Sorbent, contained within a sock or pillow, allows for easy handling and removal. Socks are wringable and the oil can be recovered. Strong wicking action, therefore there is no need to rotate sock or pillow. Retains oil and soiled particles which prohibits tracking of dirt and oil. A flexible product which corners well. Biodegradable fill allows for more disposal options.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBGME-TT3420	Tiger Tails™ Socks	3" x 4' / 7.6cm x 121.9cm	20 lbs / 9.1 kg	20
SBGME-TT310	Tiger Tails™ Socks	3" x 10' / 7.6cm x 304.8cm	20 lbs / 9.1 kg	10
SBGME-TTP1218	Tiger Tails™ Pillows	12" x 18" / 30.5cm x 45.7cm	20 lbs / 9.1 kg	20



7 REASONS TO MAKE CAN-ROSS SPILL KITS YOUR FIRST RESPONSE TO SPILLS



1. Helps you demonstrate “due diligence”
2. Assists you in complying with environmental legislation
3. Enables you to handle your own spills internally
4. Reduces clean-up and disposal costs
5. Quick, easy and efficient to use (optional training provided)
6. Demonstrates a proactive approach to spill control
7. Demonstrates a responsible attitude to employees and environmental protection



Spill kit selection guide kit contents on next pages 16, 17 and 18

Oil Only Kits	Oil Economy Kits	Haz-Mat Kits
SK-SBOP-45	SK-SBOE-45	SK-SBHMP-45
SK-SBOP-45N	SK-SBOE-45N	SK-SBHMP-45N
SK-SBOP-HND	SK-SBOE-HND	SK-SBHMP-HND
SK-SBOP-HND-D	SK-SBOE-HND-D	SK-SBHMP-HND-D
SK-SBOP-TRK	SK-SBOE-TRK	SK-SBHMP-TRK
SK-SBOP-5	SK-SBOE-5	SK-SBHMP-5
N/A	N/A	SK-SBHMP-14
N/A	N/A	SK-SBHMP-CAB
SK-SBOP-30	SK-SBOE-30	SK-SBHMP-30
SK-SBOP-L	SK-SBOE-L	SK-SBHMP-L
SK-SBOP-LC	SK-SBOE-LC	SK-SBHMP-LC
SK-SBOP-OVP	SK-SBOE-OVP	SK-SBHMP-OVP
SK-SBOP-79	SK-SBOE-79	SK-SBHMP-79
SK-SBOP-CR-100	SK-SBOE-CR-100	SK-SBHMP-CR-100
SK-SBOP-CR-101	SK-SBOE-CR-101	SK-SBHMP-CR-101

Custom kits are also available

• *Provider of Superior Environmental Products & Services* •





SBOP • Spill Busters™ Oil Only Spill Kits



SK-SBOP-HND

Sorbent Capacity
15 litres / 3.3 gallons

- 1 Nylon Carry Bag
- 1 Oil Only Sock (3" x 10')
- 10 Oil Only Pads (17" x 19" x S.W.)
- 3 Disposal Bags (20" x 24")
- 1 Instruction Book

SK-SBOP-HND-D

Sorbent Capacity
15 litres / 3.3 gallons

- 1 Nylon Carry Bag
- 1 Oil Only Sock (3" x 10')
- 10 Oil Only Pads (17" x 19" x S.W.)
- 3 Disposal Bags (20" x 24")
- 1 Drain Cover (36" x 36" x 1/16")
- 1 Instruction Book

SK-SBOP-TRK

Sorbent Capacity
30 litres / 6.6 gallons

- 1 Nylon Carry Bag
- 1 Oil Only Sock (3" x 10')
- 30 Oil Only Pads (17" x 19" x S.W.)
- 1 Oil Only Pillow (12" x 13")
- 1 1 lb. Plugging Compound (pre-mixed)
- 1 1 lb. Plugging Compound (dry)
- 1 Pair Nitrile Gloves
- 3 Disposal Bags (20" x 24")
- 1 Instruction Book



SK-SBOP-30

Sorbent Capacity
90 litres / 19.8 gallons

- 1 135 litre/30 gallon Polyethylene Pail
- 4 Oil Only Socks (3" x 10')
- 50 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 1 lb. Plugging Compound (pre-mixed)
- 2 Pair Nitrile Gloves
- 5 Printed Disposal Bags (24" x 48")
- 1 Instruction Book



SK-SBOP-OVP

Sorbent Capacity
240 litres / 52.8 gallons

- 1 95 U.S. gallon Polyethylene Overpack Drum
- 4 Oil Only Socks (5" x 10')
- 100 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 1 lb. Plugging Compound (pre-mixed)
- 1 Caution Tape (3" x 1000')
- 2 Pair Nitrile Gloves
- 2 Pair Safety Goggles
- 2 Protective Coveralls
- 10 Printed Disposal Bags (24" x 48")
- 1 Instruction Book



SK-SBOP-79

Sorbent Capacity
305 litres / 67.1 gallons

- 1 95 U.S. gallon Polyethylene Overpack Drum
- 4 Oil Only Socks (5" x 10')
- 5 Oil Only Socks (3" x 4')
- 50 Oil Only Pads (17" x 19" x D.W.)
- 5 Oil Only Pillows (12" x 13")
- 1 Oil Only Roll (19" x 115' x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 1 lb. Plugging Compound (pre-mixed)
- 1 Caution Tape (3" x 1000')
- 2 Pair Nitrile Gloves
- 2 Pair Safety Goggles
- 2 Protective Coveralls
- 10 Printed Disposal Bags (24" x 48")
- 1 Instruction Book



SK-SBOP-5

Sorbent Capacity
20 litres / 4.4 gallons

- 1 20 litre/5 gallon Polyethylene Pail
- 1 Oil Only Sock (3" x 10')
- 20 Oil Only Pads (17" x 19" x S.W.)
- 1 Pair Nitrile Gloves
- 2 Disposal Bags (20" x 24")
- 1 Instruction Book



SK-SBOP-L

Sorbent Capacity
240 litres / 52.8 gallons

- 1 Spill Control Locker (42" x 30" x 29")
- 4 Oil Only Socks (5" x 10')
- 100 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 1 lb. Plugging Compound (pre-mixed)
- 1 Caution Tape (3" x 1000')
- 2 Pair Nitrile Gloves
- 2 Pair Safety Goggles
- 2 Protective Coveralls
- 10 Printed Disposal Bags (24" x 48")
- 1 Instruction Book



SK-SBOP-LC

Sorbent Capacity
240 litres / 52.8 gallons

- 1 Spill Control Locker (42" x 30" x 29")
- Casters for mobility use
- 4 Oil Only Socks (5" x 10')
- 100 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 1 lb. Plugging Compound (pre-mixed)
- 1 Caution Tape (3" x 1000')
- 2 Pair Nitrile Gloves
- 2 Pair Safety Goggles
- 2 Protective Coveralls
- 10 Printed Disposal Bags (24" x 48")
- 1 Instruction Book



SBHMP • Spill Busters™ Haz Mat Kits



 <p>SPILL KIT TROUSSE DE DÉVERSEMENT</p> <p>SK-SBHMP-HND</p> <p>Sorbent Capacity 17 litres / 3.7 gallons</p> <ul style="list-style-type: none"> - 1 Nylon Carry Bag - 1 Haz-Mat Sock (3" x 10') - 10 Haz-Mat Pads (17" x 19" x D.W.) - 3 Disposal Bags (20" x 24") - 1 instruction book <p>SK-SBHMP-HND-D</p> <p>Same as above with neoprene drain cover 36" x 36" x 1/16"</p>	 <p>SK-SBHMP-14</p> <p>Sorbent Capacity 45 litres / 9.9 gallons</p> <ul style="list-style-type: none"> - 1 90 litre/20 gallon Polyethylene Lab Pack - 5 Haz-Mat Socks (3" x 4') - 5 Haz-Mat Pillows (12" x 13") - 1 Pair Nitrile Gloves - 1 Pair Safety Goggles - 3 Disposal Bags (20" x 24") - 1 instruction book 	 <p>SK-SBHMP-79</p> <p>Sorbent Capacity 275 litres / 60.5 gallons</p> <ul style="list-style-type: none"> - 1 95 U.S. gallon Polyethylene Overpack Drum - 4 Haz-Mat Socks (5" x 10') - 5 Haz-Mat Socks (3" x 4') - 50 Haz-Mat Pads (17" x 19" x D.W.) - 5 Haz-Mat Pillows (12" x 13") - 1 Haz-Mat Roll (19" x 115' x D.W.) - 1 Drain Cover (36" x 36" x 1/16") - 1 Caution Tape (3" x 1000') - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 10 Printed Disposal Bags (24" x 48") - 1 Instruction Book 	
 <p>SK-SBHMP-CAB</p> <p>Sorbent Capacity 33 litres / 7.3 gallons</p> <ul style="list-style-type: none"> - 1 Metal Wall Cabinet (15" x 30" x 10") - 5 Haz-Mat Pillows (5" x 12") - 5 Haz-Mat Socks (3" x 4') - 10 Haz-Mat Pads (17" x 19" x D.W.) - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 5 Disposal Bags (20" x 24") - 1 Instruction Book 	 <p>SK-SBHMP-30</p> <p>Sorbent Capacity 96 litres / 21.1 gallons</p> <ul style="list-style-type: none"> - 1 135 litre/30 gallon Polyethylene Drum - 4 Haz-Mat Socks (3" x 10') - 75 Haz-Mat Pads (17" x 19" x D.W.) - 1 Drain Cover (36" x 36" x 1/16") - 1 Caution Tape (3" x 1000') - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 5 Printed Disposal Bags (24" x 48") - 1 Instruction Book 	 <p>SK-SBHMP-OVP</p> <p>Sorbent Capacity 215 litres / 47.3 gallons</p> <ul style="list-style-type: none"> - 1 95 U.S. gallon Polyethylene Overpack Drum - 10 Haz-Mat Socks (3" x 10') - 100 Haz-Mat Pads (17" x 19" x D.W.) - 8 Haz-Mat Pillows (12" x 13") - 1 Drain Cover (36" x 36" x 1/16") - 1 Caution Tape (3" x 1000') - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 10 Printed Disposal Bags (24" x 48") - 1 Instruction Book 	 <p>SK-SBHMP-5</p> <p>Sorbent Capacity 20 litres / 4.4 gallons</p> <ul style="list-style-type: none"> - 1 20 litre/5 gallon Polyethylene Pail - 5 Haz-Mat Socks (3" x 4') - 1 Pair Nitrile Gloves - 1 Pair Safety Goggles - 2 Disposal Bags (20" x 24")
 <p>SK-SBHMP-L</p> <p>Sorbent Capacity 215 litres / 47.3 gallons</p> <ul style="list-style-type: none"> - 1 Spill Control Locker (42" x 30" x 29") - 10 Haz-Mat Socks (3" x 10') - 100 Haz-Mat Pads (17" x 19" x D.W.) - 8 Haz-Mat Pillows (12" x 13") - 1 Drain Cover (36" x 36" x 1/16") - 1 Caution Tape (3" x 1000') - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 10 Printed Disposal Bags (24" x 48") - 1 Instruction Book 	 <p>SK-SBHMP-LC</p> <p>Sorbent Capacity 215 litres / 47.3 gallons</p> <ul style="list-style-type: none"> - 1 Spill Control Locker (42" x 30" x 29") - Casters for mobility use - 10 Haz-Mat Socks (3" x 10') - 100 Haz-Mat Pads (17" x 19" x D.W.) - 8 Haz-Mat Pillows (12" x 13") - 1 Drain Cover (36" x 36" x 1/16") - 1 Caution Tape (3" x 1000') - 2 Pair Nitrile Gloves - 2 Pair Safety Goggles - 2 Protective Coveralls - 10 Printed Disposal Bags (24" x 48") - 1 Instruction Book 		





Spill Busters™ Smart Carts



SK-SBHMP-CART

Sorbent Capacity
67 litres / 14.7 gallons

- 1 Haz-Mat Perforated Roll (12" x 115" x S.W.)
- 4 Haz-Mat Socks (3" x 4')
- 2 Haz-Mat Pillows (12" x 13")
- 1 Epoxy Putty (4 oz.)
- 1 Neoprene Drain Cover (36" x 36" x 1/16")
- 1 Pair Protective Coveralls
- 1 Pair Goggles
- 1 Pair Nitrile Gloves
- 5 Disposal Bags w/ ties (20" x 24", yellow)
- 1 Instruction Book



SK-SBOP-CART

Sorbent Capacity
71 litres / 15.6 gallons

- 1 Oil Only Perforated Roll (12" x 115" x S.W.)
- 4 Oil Only Socks (3" x 4')
- 2 Oil Only Pillows (12" x 13")
- 1 Epoxy Putty (4 oz.)
- 1 Neoprene Drain Cover (36" x 36" x 1/16")
- 1 Pair Protective Coveralls
- 1 Pair Goggles
- 1 Pair Nitrile Gloves
- 5 Disposal Bags w/ ties (20" x 24", yellow)
- 1 Instruction Book



SK-SBGMP-CART

Sorbent Capacity
55 litres / 12 gallons

- 1 General Maintenance Perforated Roll (12" x 115" x S.W.)
- 4 General Maintenance Socks (3" x 4')
- 2 General Maintenance Pillows (12" x 18")
- 1 Epoxy Putty (4 oz.)
- 1 Neoprene Drain Cover (36" x 36" x 1/16")
- 1 Pair Protective Coveralls
- 1 Pair Goggles
- 1 Pair Nitrile Gloves
- 5 Disposal Bags w/ ties (20" x 24", yellow)
- 1 Instruction Book

Portable • Lightweight • Accessible

Everything you need for complete clean up, all within easy reach



Spill Busters™ Spill Kits

SK-SBOP-CR100

Sorbent Capacity = 215 litres / 47.3 gallons

1 16 gauge, 45 gallon drum. Two closing rings, the top one for ease of entry into the drum, the second to be used to ensure that all hazardous products are contained for transport or temporary storage.

- 1 Oil Only Blanket (30" x 75" x D.W.)
- 4 Oil Only Containment Booms (5" x 10')
- 25 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 Pair Neoprene Oil and Chemical Resistant Gloves
- 1 Pair Safety Goggles
- 1 Pair Protective Coveralls
- 2 Polyethylene Disposal Bags (28" x 18" x 65" x 3 mm thick)



SK-SBOP-45

Sorbent Capacity
24 litres / 5.3 gallons

- 1 Poly Bag
- 1 Oil Only Mini-Boom (5" x 5')
- 10 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 Disposal Bag (44" x 18" x 20")



SK-SBOP-45N

Sorbent Capacity
24 litres / 5.3 gallons

- 1 Nylon Carry Bag
- 1 Oil Only Mini-Boom (5" x 5')
- 10 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 1 Disposal Bag (44" x 18" x 20")



SK-SBOP-CR101

Sorbent Capacity = 215 litres / 47.3 gallons
Replacement contents for the above kit.

The above kits are available in Spill Busters™ Oil Economy and Spill Busters™ Haz-Mat Premium. When ordering, substitute "SBOP" with "SBOE" or "SBHMP". Example: SK-SBHMP-CR100





Mercury, Lab & General Purpose Kits



Mercury Spill Kits

SK-MER1

- 1 Wall Mountable Metal Case
- 1 MERCON Mercury Aspirator
- 1 250ml MERCONspray™
- 1 475ml MERCONvap™
- 2 475ml MERCONtainer™
- 70 MERCONwipes™
- 1 Pair Safety Goggles
- 2 Pairs Nitrile Gloves
- 2 Disposal Bags
- 2 Mercury Waste Labels
- 1 Information Book

SK-MER2

Mercury kit #2 has all the effectiveness and features of Mercury kit #1 except the case is cardboard and comes with a handle for portable use.

SK-MER3

- 1 Cardboard Case with handle for portable use
- 1 MERCON Mercury Aspirator
- 1 250ml MERCONspray™
- 1 250ml MERCONvap™
- 1 475ml MERCONtainer™
- 1 Pair Safety Goggles
- 2 Pair Nitrile Gloves
- 2 Disposal Bags
- 2 Mercury Waste Labels
- 1 Information Book

Lab Spill Kits

SK-ACID*

Sorbent Capacity
6 litres / 1.3 gallons

- 1 NR DAN - Acid Neutralizer (4 kg bottle)
- 25 Haz-Mat Pads (17" x 9.5" x S.W.)
- 1 Pair Nitrile Gloves
- 1 Pair Safety Goggles
- 1 Poly Scoop
- 5 Disposal Bags (20" x 24")
- 1 Instruction Book

SK-CAUS*

Sorbent Capacity
4 litres / 0.9 gallons

- 1 NRDCN - Caustic Neutralizer (3.7 kg bottle)
- 10 Haz-Mat Pads (17" x 9.5" x S.W.)
- 1 Pair Nitrile Gloves
- 1 Pair Safety Goggles
- 1 Poly Scoop
- 5 Disposal Bags (20" x 24")
- 1 Instruction Book

SK-SOLV*

Sorbent Capacity
10 litres / 2.2 gallons

- 40 Haz Mat Pads (17" x 9.5" x S.W.)
- 1 Pair Nitrile Gloves
- 1 Pair Safety Goggles
- 5 Disposal Bags (20" x 24")
- 1 Instruction Book

SK-ACS

Sorbent Capacity
20 litres / 4.4 gallons

- Contains 1 of each kit as described above:
- SK-ACID
 - SK-CAUS
 - SK-SOLV

General Purpose Spill Kits

SK-G-HND

Sorbent Capacity
25 litres / 5.5 gallons

- 1 Nylon Carry Bag
- 5 General Maintenance Socks (3" x 4")
- 10 Oil Only Pads (17" x 19" x D.W.)
- 3 Disposal Bags (20" x 24")

SK-G-HND-D

Sorbent Capacity
25 litres / 5.5 gallons

- 1 Nylon Carry Bag
- 5 General Maintenance Socks (3" x 4")
- 10 Oil Only Pads (17" x 19" x D.W.)
- 1 Drain Cover (36" x 36" x 1/16")
- 3 Disposal Bags (20" x 24")



*Also available in 5 gallon pails.



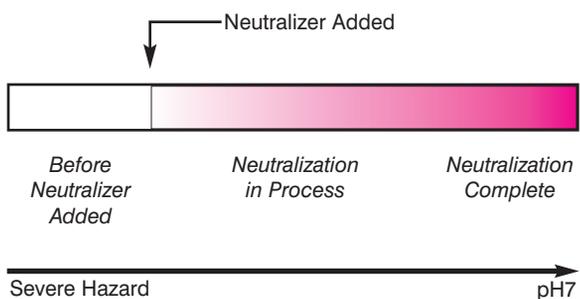


Neutralizers

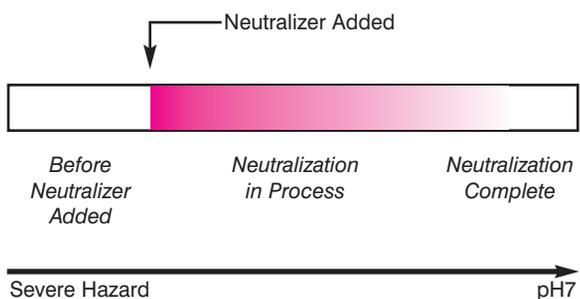
Neutralize the Aggressive Nature of Acid, Caustic and Formaldehyde Spills with Can-Ross Neutralizers

Acid and Caustic neutralizers contain colour change indicators to signify when neutralization has taken place. This results in less risk to employees and eliminates neutralizer waste. Acid, Caustic & Formaldehyde neutralizers are available in dry granular and/or liquid forms.

FOR ACID SPILLS



FOR CAUSTIC (BASE) SPILLS



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
NRDAN-01	Acid - Dry Granular	50 lb / 22.7 kg pail	52.5 lb / 23.9 kg	1
NRDAN-03	Acid - Dry Granular	8.8 lb / 4 kg bottle	37.2 lb / 16.9 kg	4
NRLAN-01	Acid - Liquid	5 gallon / 20 litre pail	72 lb / 32.7 kg	1
NRLAN-03	Acid - Liquid	1 gallon / 4 litre bottle	56 lb / 25.5 kg	4
NRLAN-04	Acid - Liquid	0.25 gallon / 1 litre bottle	44 lb / 19.1 kg	12
NRLGN-01	Acid - Liquid (Reduced Effervescence)	5 gallon / 20 litre pail	72 lb / 32.7 kg	1
NRLGN-03	Acid - Liquid (Reduced Effervescence)	1 gallon / 4 litre bottle	56 lb / 25.5 kg	4
NRDCN-01	Caustic - Dry Granular	50 lb / 22.7 kg pail	52.5 lbs / 23.9 kg	1
NRDCN-03	Caustic - Dry Granular	8.1 lb / 3.7 kg bottle	34.5 lbs / 15.7 kg	4
NRLCN-01	Caustic - Liquid	5 gallon / 20 litre pail	58 lbs / 26.3 kg	1
NRLCN-03	Caustic - Liquid	1 gallon / 4 litre bottle	48 lbs / 21.8 kg	4
NRLCN-04	Caustic - Liquid	0.25 gallon / 1 litre bottle	36.5 lbs / 16.6 kg	12
NRLFN-01	Formaldehyde - Liquid	5 gallon / 20 litre pail	54 lbs / 24.5 kg	1
NRLFN-03	Formaldehyde - Liquid	1 gallon / 4 litre bottle	43 lbs / 19.5 kg	4



Drip Berms



21" x 23" Drip Berm with removable sorbent pad

Can-Ross Drip Berms

Can-Ross Drip Berms will protect any ground or floor from hazardous leaks and drips. Simply place a drip berm anywhere where leaks or drips may occur and the liquid will be adsorbed into the pad housed inside the drip berm. Can-Ross Drip Berms are designed for numerous applications including military, construction, industrial and many others.



Four additional pads included in separate pocket

Features & Benefits

- Constructed of 30oz XR-5 material
 - Strong, durable and chemical resistant
- Mesh flap top covers adsorbent pad
 - Holds pad in place, keeps out coarse debris
- 2 Grommets in corners to stake or tie down
 - Stays in place where required
- Accommodates removable oil only adsorbent pad
 - Single pad will adsorb 0.85 litres of oil, fuel and other hydrocarbons, will repel water
- Separate storage pocket
 - Keep additional pads separate from pad in use

Construct-A-Berm



Standard 2" package includes:

- (2) 25' wall section coils
- 4 corners
- 8 connector collars
- 6 tubes silicone caulk



Do-it-yourself berm wall system featuring:

- 2" high wall
- Vinyl coated chemical resistant materials
- Drive over "speed-bump" design
- Modular, replaceable components

Construct-A-Berm Barriers can be constructed into a semi-permanent, high visibility barrier that's exactly the size and shape you need. Made of pliable closed-cell foam so the Barrier springs back into shape after you walk on it or roll over it with a forklift. Won't impede foot or vehicle traffic.

Permanently contain leaks and spills around your machinery without building expensive cement curbs or cutting and installing angle iron.



Spill Berms

Can-Ross Spill Berms are designed to meet any portable secondary containment requirement. Simply unfold where you wish to set your spill berm up, insert your aluminum L-brackets in each pocket, and your spill berm is ready for action. Can-Ross Spill Berms are designed for numerous applications including military, construction, industrial and many others.



Features & Benefits

- **Constructed of 30oz XR-5 material**
 - Stronger and more durable than most other berms.
- **Aluminum- L-bracket wall supports**
 - Quick and easy set-up and break-down
- **Portable and Compact**
 - Easy to transport and store
- **Ground Mat and Track Belting Available (and recommended)**
 - Protects the bottom of the berm from punctures on rough terrain and the top of the berm from items lodged in tires or treads.
- **All sizes available**
 - Custom product
 - Typically 1-2 week lead time
- **Available in Arctic grade material**
 - Typically only 10% higher in price from our XR-5 material
- **Repair kits available if required**
- **EnviroDrain™ Filter available**
 - The EnviroDrain™ Filter will filter out harmful hydrocarbons such as gasoline, diesel, and other oils while allowing rain water to pass through easily.



Rugs



General Maintenance Industrial Rugs are ideal for walkways, high traffic areas, under conveyor systems, tool and die storage racks and areas subject to overspray.



GL-100 rugs come with an impermeable backing to keep fluids from soaking through to protect sensitive flooring.

GL-300 rugs are non-backed and adsorb from both sides. Greater adsorbency which retains more fluids.

Grey colour disguises industrial grime which prevents premature disposal.

Roll format allows for easy handling and removal.

Strong wicking action allows for even adsorption.

Durable rugs resist shredding and tearing. Stands up to heavy traffic including forklifts.

Retains oil and soiled particles which prohibits tracking of dirt and oil.



Recycled Fibres

Can-Ross Rugs are a blend of synthetic and natural recycled fibres held together with an acrylic binder and treated with a fire retardant. Can-Ross Rugs are non-toxic and non-hazardous.

Universal Absorbent

Can-Ross Rugs will absorb up to (ten) 10 times their weight in liquids. Hydrocarbons, synthetic lubricants and non-aggressive aqueous solutions are readily adsorbed wherever leaks and releases occur.

Absorb Industrial Leaks and Releases

They offer a quick, cost-effective way to soak up oil and industrial fluid releases around machinery and traffic areas.

Prevent Tracking

Can-Ross Industrial Rugs provide a safe, slip-resistant surface that blots fluids from shoes and prevents tracking around the plant. A clean alternative to messy clay products.

Promotes Good Housekeeping

Good housekeeping around the plant prevents accidents and increases efficiency. With Can-Ross Rugs, fluid leaks are contained and adsorbed on-the-spot.

Prevents Accidents

Keep heavy traffic areas clean by adsorbing the dirt and grime of plant traffic in and around machinery and equipment. Liquid releases and leaks can be messy and slippery - an accident waiting to happen. Can-Ross Industrial Rugs are resistant to slippage and provide a dust-free environment around sensitive equipment.

Easily Cut To Size And Easily Disposed Of

Can-Ross Adsorbent Industrial Rugs are available in rolls 300 feet long and 27" wide. Cut to length as required. Our rugs may be incinerated or disposed of at a land fill site. Disposal should be in accordance with current, local government legislation.

Wide Range Of Uses Around The Plant

- Aisles between machine tools
- Areas prone to release of liquids
- Around robots
- Die storage areas
- Drum storage areas
- Exits from paint booths
- Fluid fill areas
- Machine repair areas
- Paint booths
- Under printing presses
- Under assembly lines where components leak or drip fluids
- Under conveyor and transfer lines
- Vehicle service bays
- Walkways between plant and office
- Work benches



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
CR-A.I.R.27	Rug (non-backed)	27" x 300' / 68.6cm x 91.4m	39 lbs / 17.7 kg	1
GL-100	Rug (backed)	36" x 100' / 91.4cm x 30.5m	20 lbs / 9.1 kg	1
GL-300	Rug (non-backed)	36" x 300' / 91.4cm x 91.4m	53 lbs / 24.1 kg	1
GLF-360	Rag Rug	36" x 150' / 91.4cm x 45.7m	35 lbs / 15.9 kg	1



Railroad Mat / Train Guard

A Unique Heavy Duty Oil Absorbing Material

Our railroad mat is designed to meet the demanding conditions encountered on the rails. The mat consists of highly absorbent hydro carbon specific melt blown material with a supporting needle felt to aid in absorbing while adding strength.

The poly backing is chemically resistant and will keep the oils, fuels and solvents from getting into the ground. The material comes in 59" for between the rails and a pair of 19" or 29" for the sides. The rolls are 100' long.



Material Specifications

Absorbency rate ml/sf

5ml	30 sec.
15ml	1 min.
20ml	2 min.
25ml	2.5 min.
30ml	3 min.

Attribute	ASTM	MD	CD	Typical
Weight, oz/yd ²	D3776-96	-	-	19.0
Tensile Strength (grab), lbf	D3776-96	148	207.8	-
Tensile Strength (Strip), lbf	D3776-96	46.6	65.8	-
Tear Strength, (Trapezodial), lbf	D3776-96	117.3	153.9	19.0
Elongation, %	D3776-96	1.8	2.1	19.0
Ball Burst, lbf	D3776-96	-	-	300.7
Weatherability, hours	D3776-96	-	-	400

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
CRRM-59	Railroad mat	59" x 100' / 149.9cm x 3048cm	40 lbs / 18.14 kg	1
CRRM-19	Railroad mat	19" x 100' / 48.3cm x 3048cm	40 lbs / 18.14 kg	2
CRRM-5919	Railroad mat	59" x 100' / 149.9cm x 3048cm (1) & 19" x 100' / 48.3cm x 3048cm (2)	120 lbs / 54.43 kg	3

Quantity indicated in brackets reflects the number of rolls



Is Your Granular Hazardous?

If you see this symbol  on packaging, it indicates it is a WHMIS controlled product under Class D - Poisonous & Infectious Materials, Division 2 for toxic materials.

Most clay absorbents contain substantial amounts of crystalline silica which is listed as a hazardous material and has been linked to silicosis, a prolonged form of lung disease.

Enviro-Dri™ is 100% crystalline silica free and Non-WHMIS controlled.

Absorbs Oil, Grease, Water & Other Non-Aggressive Liquids

Suitable for Landfill

According to TCLP - Ontario Reg. 558

100 % Crystalline Silica Free

Non WHMIS Controlled

Non-Flammable

Per Class 4, Div 4.1 TDG Act



Available in bag, skid or truckload

Enviro-Dri™ is Easy To Use:

1. Spread Enviro-Dri™ on the spill
2. Let stand for a few minutes
3. Work back and forth several times
4. When saturated sweep it up
5. Dispose of spent absorbent according to local waste handling legislation



Clay-Based Absorbents™

Can-Ross Enviro-Dri™

0.5:1	Absorption Rate?	1.1:1
YES	Fire/Flame Resistant	YES
YES	Contains Crystalline Silica?	NO
 YES	WHMIS Controlled?	NO
YES	Personal Protective Equipment (PPE) Required?	NO
YES	Additional Disposal Costs?	NO
NO	Suitable for Landfill?	YES
NO	Able to be incinerated?	YES

Code	Description	Approximate Size	Approx. Ship Weight Units/Case	
Enviro-Dri™	Granular Sorbent	25 lb bag / 11.3 kg bag	25 lbs / 11.3 kg	1 Bag
Enviro-Dri™	Granular Sorbent	25 lb bag / 11.3 kg bag - 70 bags/skid	1780 lbs / 807 kg	1 Skid
Enviro-Dri™	Granular Sorbent	25 lb bag / 11.3 kg bag - 24 Skids	42,720 lbs / 19,377 kg	1 Truckload



Recommended for any spill including most acids and bases. Not suitable for hydrofluoric acid.

Suitable for Landfill According to TCLP - Ontario Reg. 558

Non-WHMIS Controlled
Contains less than <1% Crystalline Silica

Non-Flammable
Per Class 4, Div 4.1 TDG Act

How to Clean Up a Spill

1. Spread Enviro-Dri™ Universal on and around the spill.
2. Sweep back and forth several times until floor is completely dry.
3. Pick up spent sorbent and place in an approved container for proper disposal in accordance with local waste handling regulations.



* If spent absorbent is in an area where ignition from spark or fire is a potential risk, cover spent sorbent with a layer of Enviro-Dri™ Universal preventing an ignition source.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
1550P	Enviro-Dri™ Universal Granular Sorbent	5 Gallon Pail	50lbs	1
410SJ	Enviro-Dri™ Universal Granular Sorbent	10lb Shaker	40lbs	4



Spill Busters™ Leak Diverter Kit

Catch Overhead Leaks and Maintain a Dry and Safe Floor.

A Leak Diverter is the most conventional and economical way to catch leaks from roofs, overhead piping and mechanical equipment.

Liquid is captured in the tarp and then diverted into a pail or floor drain using polypropylene tubing.

The Leak Diverter is easily suspended using bungee cords, tie straps or rope.

The All-in-One package includes the diverter, 25' polypropylene tubing, bungee cords and fittings which are all contained in a 6 gallon polyethylene pail.



Features:

- Available in stock sizes: 5' x 5' and 10' x 10'
- Custom sizes available upon request
- Manufactured from 3.3 oz high density polyethylene (HDPE).
- Coated on both sides with polyethylene.
- Resistant to most chemicals
- Grommets along all four sides
- Tear & abrasion resistant
- Instruction sheet enclosed

Benefits:

- Ensures worker's safety
- Reduces downtime caused by a leaky roof, overhead piping and mechanical equipment.
- Reduces damage to inventory and equipment.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBLDK 5X5	Leak Diverter Kit 5ft x 5ft	6 gal. Pail/ 27.24 litres	8lbs / 3.63kg	1
SBLDK 10X10	Leak Diverter Kit 10ft x 10ft	6 gal. Pail/ 27.24 litres	10lbs / 4.54kg	1

Peat Sorb™



Peat Sorb™ An Effective Way To Clean Hazardous Hydrocarbon Spills

Peat Sorb™ is a lightweight biodegradable natural organic absorbent made from 100% Canadian Sphagnum Peat Moss. Peat Sorb™ absorbs cleanly and completely on contact.

Saves Time

- Clean-ups are exceptionally quick and easy
- Absorbs hydrocarbons instantly on land and on water
- Leaves no messy residue to clean-up
- Suitable for manual or mechanical clean-up

Reduce Storage And Disposal Costs

Super absorbent so you use less - there is less to store and less to dispose. 1 lb. (.45 kg) of loose Peat Sorb™ absorbs approximately 1 gallon (4.5 litres) of oil. 4 ft. socks absorb approximately 1.6 gallons (7.2 litres) of oil.

Minimize Environmental Hazards

- Peat Sorb™ is an all-natural product
- Peat Sorb™ is completely non-toxic in an unused state. Use recommended safety procedures for liquids being absorbed
- Powerful wicking action prevents the spread of hazardous liquids
- Peat Sorb™ can be used to solidify liquid wastes for safe transport of hazardous material, including P.C.B.'s, and in and around salvage drums to prevent any serious leaks or environmental damage

Enjoy Safer, Cleaner Working Conditions

- Peat Sorb™ is an effective product in the suppression of volatile organic compounds (V.O.C.'s)
- Peat Sorb™ loose product can be used as a sweeping compound to remove traces of oil on asphalt and concrete surfaces
- Non-abrasive and will not damage machinery
- Socks can be used as a barrier to absorb and contain leaks around machinery

Peat Sorb™ Bags, Socks And Pillows

Convenient, Easy to Use, Cost-Effective and Environmentally Friendly. Peat Sorb™ is used for large and small spills in various sectors including: Manufacturing, Turf Industry, Transportation, Emergency Services, Oil and Gas.

Directions for Loose Product

On land: Spread the Peat Sorb™ upwind on the spill until all the hydrocarbon is absorbed. Pour onto the spill from a height of six inches to avoid dispersion of absorbent. Sweep up the saturated Peat Sorb™ using a stiff broom and place in a suitable container.

On water: Spread manually or mechanically from upwind side of spill. Use screened forks, pool skimmers, skimmer shovels or suction devices to remove saturated Peat Sorb™. On flowing water, spread Peat Sorb™ upstream of a boom to absorb trapped oil.



Code	Description	Approximate Size	Approx. Ship Weight Units/Case
PSL 2	2 cubic feet / 0.06 cubic metres Peat Sorb™ Loose Filled Bag with Handle	34.5" x 22" / 87.6cm x 55.9cm	16.5 lbs / 7.5 kg 12.4 gallons / 56.5 litres
PSC 4	4 cubic feet / 0.11 cubic metres Peat Sorb™ Double Compressed Bag	29" x 14" x 9" / 73.7cm x 35.6cm x 22.9cm	29.7 lbs / 13.5 kg 24.9 gallons / 113 litres
PSC 8	8 cubic feet / 0.23 cubic metres Peat Sorb™ Double Compressed Bag	32" x 16.5" x 12" / 81.3cm x 41.9cm x 30.5cm	60.5 lbs / 27.5 kg 49.7 gallons / 226 litres
PS 24	Peat Sorb™ Sock	4" x 24" / 10.2cm x 61cm	20 lbs / 9.1 kg
PS 48	Peat Sorb™ Sock	4" x 48" / 10.2cm x 121.9cm	20 lbs / 9.1 kg



Eagle Products

Can-Ross is the Canadian Master Distributor of Eagle Manufacturing Co. Products www.eagle-mfg.com



Cabinets

- Flammable
- Paint & Ink
- Acid & Corrosive
- Hazardous & Flammable Drum Storage
- Pesticide

From the smallest 4 gallon to the 24 gallon Space Saver to the largest 90 gallon, we have it.

Flammable Storage Cabinet to meet industry needs. Cabinets meet OSHA and NFPA Code 30 requirements. Most cabinets are Factory Mutual (FM) approved.

Safely store paint and ink cans in 40, 60 and 96 gallon **Paint and Ink Cabinets**. All cabinets meet OSHA, NFPA Code 30 and FM requirements. Self-closing models meet UFC 79.

From 4-gallon bench top cabinets to 60 gallon floor models, Eagle makes a cabinet for safely storing **Acids and Corrosives**. Constructed of either galvanized steel or polyethylene. Poly cabinets are suitable for storing sulphuric, nitric or hydrochloric acid. Keep 45 gallon drums close to your work area and safely contain **flammable liquids or hazardous waste** with



horizontal or vertical cabinets. Keep pesticides and poisons stored in 12 gallon to 110 gallon **Pesticide Cabinets**. Available in either galvanized steel or polyethylene.



Guards & Protectors

- Bollard Posts
- Machine Guards
- Bumper Post Sleeves
- Control Panel Stands
- Column, Corner and Wall Protectors
- Protective Parking Stops
- Speed Bump-Cable Protector



Protect equipment, machinery and surfaces with a wide variety of Guards and Protectors available to you from Can-Ross.



Column Protector

Affordable protection for warehouse and factory columns, posts and beams. Absorbs impact from tow motors, minimizing column, fork truck, and personnel damage and injury. These blow-molded 100% high density polyethylene protectors are resistant to most chemicals and feature key-lock to prevent slippage and assist installation alignment. Available to fit 4", 6", 8", 10" and 12" round or square supports. No tools required. Two halves attach with easy-to-install straps. Yellow with black straps and orange and lime green with Hi-Vis reflective straps available.



Eagle Products

Can-Ross is the Canadian Master Distributor of Eagle Manufacturing Co. Products www.eagle-mfg.com



Haz-Mat

- Modular Spill Platform System
- Spill Containment Platforms
- Spill Containment Pallets
- Horizontal Drum Stacking System
- IBC Spill Unit
- Lab & Overpack Drums
- Salvage Drums
- Work Station
- Outdoor Storage Building
- Drum Bogie

Secondary containment and appropriate handling of liquids is essential to keep any workspace safe. Choose from a variety of pallets, platforms, drums, and accessories.



Safety Cans

- Type I and Type II
- Lab
- Faucet
- Transfer
- Plunger
- Bench & Daub
- D.O.T. Transport
- SafeSmoker™
- Disposal
- Waste



Safely store and handle flammable and hazardous liquids and waste with a wide range of Safety Cans. Refer to the Eagle "Compliance Solutions" catalogue for a listing of OSHA, NFPA Code 30 and FM approvals.



Drums

- Lab Pack
- Overpack
- Salvage



Drums are available in capacities ranging from 20 gallons to 95 gallons. Lab Packs have either plastic lever locking ring or screw top and are ideal for the storage, transportation, clean up and spill containment of small containers – 5 gallons or less. Overpacks have either heavy duty metal lever locking ring or screw top and are ideal for the storage, transportation, clean up and spill containment of larger containers. Salvage Drums are ideal for secondary containment storage, transportation and clean up. They meet 3 psi pressure test for Salvage Drum Compliance and the lid features closed cell foam gasket for positive seal with locking band.

Refer to the separate Eagle Catalogue or visit www.eagle-mfg.com for a complete listing of all products.



Spill Busters™ Battery Storage System

Providing a Containment and Absorbing / Neutralizing Solution for the Storage of Both New and Used Wet Batteries.

Each containment / storage system is blow molded utilizing high performance, high density polyethylene plastic. These storage systems boast excellent chemical resistance and impact durability for long life. Removable grating allows easy replacement of used absorbing / neutralizing pillows.

The absorbing / neutralizing pillows ensure that any electrolyte that leaks into the containment area will be absorbed and neutralized.

The pillows assist in suppressing both heat and fuming/gassing that is typical of an exothermic reaction during the neutralizing process of either an acid or a base when converting to a neutral state.

We would recommend these systems to any industry that is concerned about their current procedures in the storage and/or charging of wet batteries.

Disclaimer: Can Ross believes the above information to be reliable. The surface area of the pad will take on the characteristics of the chemical being absorbed and you must take the appropriate precautions relating to the liquid being absorbed. Handling of this product shall be restricted to qualified persons. Users must make their own tests when using this product with any other product or using it in any process which may alter its properties. Can Ross assumes no responsibility whatsoever from any such usage.



**SBNP-8
PILLOW BEFORE**



**BATTERY ACID BEING
POURED ONTO THE PILLOW**



**SBNP-8
PILLOW AFTER ACID
NEUTRALIZED**



SBSS-3216NP

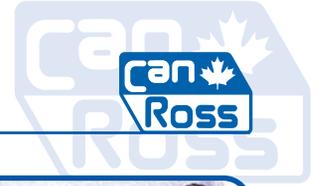
SBSS-338NP



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBSS-338NP	Spill Busters Battery Storage System (Includes 1 box of SBNP-8)	26 ¹ / ₄ " x 26" x 6 ¹ / ₂ "	33.5lbs	2
SBSS-3216NP	Spill Busters Battery Storage System (Includes 2 boxes of SBNP-8)	26 ¹ / ₄ " x 51 ¹ / ₂ " x 6 ¹ / ₂ "	67lbs	3
SBNP-8	Haz-Mat Replacement Pillows Each Pillow will pick up and neutralize 1L of Acid. Each box contains (8) 6.5" x 15" pillows	6.5" x 15"	17.5lbs	8/case



Can-Ross Drain Insert



Stormwater pollution is a major concern both locally and nationally. The Can-Ross Drain Insert Oil and Sediment Separator will remove oil and sediment from storm water before it becomes a problem for the drainage system.

Common Uses:

- Industrial Facilities - keeps oil based products and sedimentation from entering storm drains.
- Shopping Center Parking Lots - assist with the separation of oil, fuel and other contaminants that drip from vehicles while allowing for storm run off to filter/flow through.
- Construction Sites - capture soil erosion and wind blown debris.



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
CRDI-OSS4X3	Can-Ross Drain Insert Oil Sediment Separator	48"L x 36"W x 18"H	1 lbs.	1
CRDI-OSS5X5	Can-Ross Drain Insert Oil Sediment Separator	60"L x 60"W x 18"H	2 lbs.	1



Can-Ross Drain Inserts are provided by UltraTech International, Inc.

Spill Busters™ Oil Barrier



BEFORE



BEFORE



AFTER



Spill Buster™ Oil Barrier is a composite product that permits the filtration of oil from water and allows the water to permeate through the fabric and polymer while absorbing and retaining the oil. The product is offered in a 100 m2 roll form.

The two primary features of the Spill Buster™ Oil Barrier are that it is extremely durable and that it will allow water to permeate through it while absorbing and retaining oil. The fabric is manufactured from a needle punched polypropylene with the core of the product manufactured from an oilphillic / hydrophobic polymer which is needled into the fabric. This product can be buried under ground / gravel and driven on with heavy off road equipment while maintaining its integrity.

Another advantage of the product, other than its durability and design of filtering water from oil, is that it doesn't easily deteriorate and once installed will work 24 hours a day, 7 days a week for 365 days of the year.

The benefits of having Spill Busters™ Oil Barrier in service on your site is that it will offer peace of mind by reducing environmental exposure from potential environmental penalties relating to contaminated ground water and site remediation work.

Property	Specification	Test Method
Mass Per Unit Area	2799 g/m2 Minimum 3110g/m2 Typical 3421 g/m2 Max	ASTM D5993
Tensile Strength	77 kgf Minimum	ASTM D4632
Elongation	25% Maximum At Peak	ASTM D4632
Puncture	88 Kgf Minimum	ASTM D4833
Peel Value	2.2 Kgf Minimum	ASTM D4632 MOD

- Note: Hydraulic testing indicates expected flow rate of Spill Buster Oil Barrier is 10.8 litres of water per square meter per minute.

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
SBOB-47213	Oil Barrier Roll	4.7m x 21.3m	3110g/m ²	1





Containment Units

Salvage Drums

The 85 gallon salvage overpack heavy duty, steel drum has a fully removable lid for use as an overpack shipping container for damaged or leaking drums.

Will easily accept 45 gallon drum when loading with a drum lifter.

Will fully enclose (overpack) standard 45 gallon tight head and open head steel drums, fibre drums, steel composite drums and plastic drums.

UN approved: 1AZ/X440/Y320/S01

Rubber gasket in removable lid.

Interior steel surface coated with corrosion resistant epoxy, phenolic or composite lining (optional).

16 gauge drum with a 12 gauge bolted ring.

70 imperial gallon capacity (11.2 cubic feet)*.

26" x 36^{3/8"} inside measurement.

26^{7/8"} x 38^{5/8"} outside measurement.

78 lbs. tare weight approximately.

Interior Coating Options.

Colour Coding Options.

*Also available in 55, 30, 20 and 5 gallon sizes.



Drum Hoist

A "must" for the handling of hazardous waste containers, this unique drum handling tool improves the safe overpacking of leaking, damaged drums.

Use the Drum Hoist with Tight Head and Open Head Drums with covers locked in place.

Designed to work with salvage overpack drums.

Eliminates hazardous, unstable overpacking of leaking 45 gallon drums.

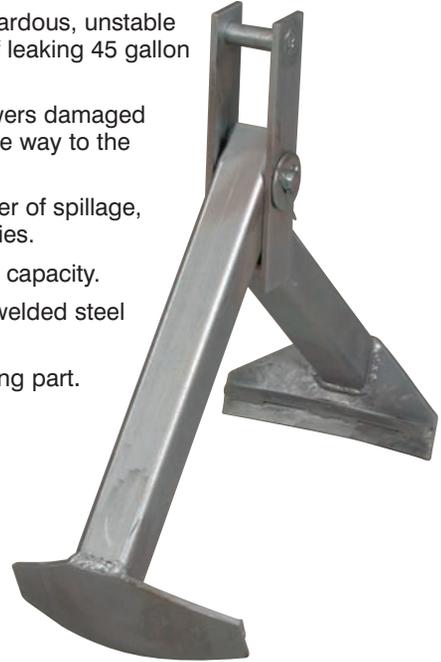
Raises and lowers damaged container all the way to the bottom.

Reduces danger of spillage, leaks and injuries.

1,000 lbs. load capacity.

Heavy-gauge welded steel construction.

Only one moving part.



Salvage drums lined or unlined

Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
Lined Salvage Drum	Lined Salvage Drum	70 Imperial, 85 U.S. gallons / 320 litres	78 lbs / 35.5 kg	1
Unlined Salvage Drum	Unlined Salvage Drum	70 Imperial, 85 U.S. gallons / 320 litres	78 lbs / 35.5 kg	1
DOT5B Tight Head	Tight Head Drum	45 Imperial, 55 U.S. gallons / 206 litres	64 lbs / 29.1 kg	1
DOT5B Open Head	Open Head Drum	45 Imperial, 55 U.S. gallons / 206 litres	64 lbs / 29.1 kg	1
Drum Hoist	Drum Hoist	compatible with above drums	25 lbs / 11.3 kg	1
Waste Away™ Drum	Waste Away™ Drum	8.5 cubic feet, 45 gallon/ 0.25 cubic metre, 204.6	5 lbs / 2.3 kg	1
Waste Away™ Plus	Waste Away™ Plus	27 cubic feet, 35" x 35" x 32" 0.76 cubic metre, 88.9" x 88.9" x 81.3"	17 lbs / 7.7 kg	1



Containment Units



Open Head Drum

- Open Head steel drums come with chime ring and 12 gauge closing ring with glued-in sponge rubber gasket
- The interior is lined with 2 coats of phenolic paint while the exterior is painted blue
- UN approved: 1A2/Y1.5/140/yy/CAN/GBC 2-1176
- Open Head drum capacity is 45 imperial gallons or 55 U.S. gallons
- Dimensions are: 24" diameter and 35" high

Tight Head Drum

- Tight Head steel drums come with chime ring
- The interior is lined with 2 coats of phenolic paint while the exterior is painted blue
- UN approved: 1A1/X1.8/350/yy/CAN/GBC 2-1195
- Tight Head drum capacity is 45 imperial gallons or 55 U.S. gallons
- Dimensions are: 23" diameter and 35" high

Waste Away™ Drum

Waste Away™ Drum is an 8.5 cubic foot, 45 imperial gallon collapsible, UN certified container designed to replace conventional steel drums, paper drums or boxes. Waste Away™ Drum weighs less than 10 lbs., yet can hold up to 800 lbs. of waste materials. Waste Away™ Drum conveniently folds up, allowing one person to easily carry several containers to where they are needed. The container itself is self-erecting and free-standing when opened. Once filled, the Waste Away™ Drum can be quickly closed by tying off the integral liner. Waste Away™ Drum is much more convenient to store than steel drums.

Waste Away™ Drum Benefits:

- Lightweight - less than 10 lbs. empty
- Cost-effective
- Delivered folded to save storage space
- UN certified #13H4/Y/4-25-95/USA/BAG012/0/228
- Integral plastic liner
- Self-erecting and free-standing
- Can be incinerated with waste
- Holds up to 800 lbs.
- Volume of 8.5 cubic feet (same as 45 imperial gallon drum)
- Shipped 50 to pallet (40"_w x 48"_L x 32"_H)

Waste Away™ Plus

Waste Away™ Plus is a one-cubic yard collapsible container that is UN certified for Class II and Class III materials in weights up to 2200 lbs. The Waste Away™ Plus weighs just 16 lbs. empty, and measures 35" x 35" x 32". When filled, the container expands and is fully stackable. Four lift loops are provided for easy handling - no pallet is required.

When opened, Waste Away™ Plus becomes a free-standing container which can be used for virtually any clean-up and disposal application. The polypropylene fabric construction is reinforced with woodstrips offering rugged durability for holding a wide range of waste or contaminated material. If disposal is by incineration, the container can be completely burned together with the contents.

Waste Away™ Plus Benefits:

- Lightweight - approximately 16 lbs. empty
- Cost-effective
- UN certified for Class II and Class III materials in weights up to 2200 lbs
- UN #: 13H3/Y/4-25-95/USA/BAG031/5400/1000
- Easy disposal - 100% incineration or land fill
- Shipped 20 to pallet (40"_w x 48"_L x 40"_H)
- Weather resistant - wooden inserts maintain structure in wet conditions
- Eliminates need for pallet - four lifting loops provided for easy handling

CTC/DOT5B
Open Head



CTC/DOT5B Tight Head

Waste Away™ Plus



Waste Away™ Drum





Plugging Compounds & Drain Covers

Plug N' Dike

- Non-toxic material which forms an immediate seal to control flammable and hazardous leaks and spills
- Absorbs over 300 times its own weight in water and produces an effective seal against leaking fuels and most non-aggressive chemical
- Available in both pre-mixed and dry granular
- Pre-mixed (ready to use)
- Pre-mixed with anti-freeze (stores, and is functional, in cooler environments)
- Granular (add water to form an instant putty)



Leak Lock

- Will stop leaks from small slits to large holes on jagged, crumpled dirty surfaces
- No surface preparation is necessary
- Quick action is necessary to prevent chemical spills from entering the sewer system

Plug Rugs

- Ready-to-use and are fabric reinforced
- Place them over drains, storm sewer outlets and around pipe runs to keep the spill from spreading

Spill Busters™ Epoxy Putty

- A hand kneadable, specialized epoxy putty that mixes in one minute
- Provide fast, permanent repairs to damp or wet areas and underwater substrates
- Hardens in 20 minutes
- Permanently patches holes, gouges and scratches in metal, concrete, wood, fiberglass and ceramics
- Works in fresh or salt water - even underwater

Neoprene Drain Cover

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

Haz-Mat Drain Covers & Plugs

- Tear-resistant
- Seals drains
- Sticks to most surfaces
- Can be re-used repeatedly
- Offers exceptional tensile strength and durability
- Chemical resistant
- Non-absorbent
- Non-toxic construction means it can be used just as effectively indoors as well as outdoors
- High visibility
- Easy soap and water clean-up



Code	Description	Approximate Size	Approx. Ship Weight	Units/Case
10 P	Dry Granular	1 gallon / 4.5 litre bottle	41 lbs / 18.6 kg	4
10 P-1	Dry Granular	1 gallon / 4.5 litre bottle	11 lbs / 5 kg	1
48 P	Dry Granular	5 gallon / 22.7 litre pail	48 lbs / 21.8 kg	1
1 PMP	Pre-Mixed	1-1/4 lb. / .57 kg container	25 lbs / 11.3 kg	15
1 PMP-5	Pre-Mixed	1-1/4 lb. / .57 kg container	8.3 lbs / 3.8 kg	5
1 PMP-5-AF	Pre-Mixed with Anti-Freeze	1-1/4 lb. / .57 kg container	8.3 lbs / 3.8 kg	5
8 PMP	Pre-Mixed	1 gallon / 4.5 litre pail	37 lbs / 16.8 kg	3
8 PMP-1	Pre-Mixed	1 gallon / 4.5 litre pail	12 lbs / 5.5 kg	1
LL 15	Leak Lock Kit	Kit	14 lbs / 6.4 kg	4
RE 25	Replacement Leak Lock Kit	Replacement Kit	6 lbs / 2.7 kg	4
PP200	Plug N'Patch	Kit	35 lbs / 15.9 kg	1
24R	Plug Rug	16" x 24" / 40.6cm x 61cm	56 lbs / 25.5 kg	4
24R-2	Plug Rug	16" x 24" / 40.6cm x 61cm	28 lbs / 12.7 kg	2
16R	Plug Rug	16" x 16" / 40.6cm x 40.6cm	45 lbs / 20.5 kg	4
16R-2	Plug Rug	16" x 16" / 40.6cm x 40.6cm	22.5 lbs / 10.2 kg	2
8R	Plug Rug	8" x 8" / 20.3cm x 20.3cm	35 lbs / 15.9 kg	12
8R-4	Plug Rug	8" x 8" / 20.3cm x 20.3cm	11.7 lbs / 5.3 kg	4
AC-3	Acid Leak Kit	Kit	10 lbs / 4.6 kg	1
AC-3D	Acid Leak Kit	Kit	3 lbs / 1.4 kg	1
Patty	Plug Patty	Patty	9 lbs / 4.1 kg	8
Patty-1	Plug Patty	Patty	1 lbs / 0.5 kg	1
Patty-AF-1	Plug Patty with Anti-Freeze	Patty	1 lbs / 0.5 kg	1
Eco-Filter	Eco-Filter	-	6 lbs / 2.7 kg	1
Drain Cover	Drain Cover With Four Strips	36" x 36" / 91.4cm x 91.4cm	14 lbs / 6.4 kg	1
Replacement Strips	4 Replacement Strips	1" x 36" / 2.5cm x 91.4cm	9 lbs / 4.1 kg	4
Spill Busters™ Epoxy Putty	Epoxy Putty	4 oz. / 113.4 grams tube	0.25 lbs / 0.1 kg	1
Neoprene Drain	Neoprene Drain Cover	36" x 36" x 1/16" / 91.4cm x 91.4cm x 0.16cm	4.5 lbs / 2.1 kg	1
Drain Cover 18"	Haz-Mat Drain Cover	18" x 18" x 1/2" / 45.7cm x 45.7cm x 1.3cm	6 lbs / 2.7 kg	1
Drain Cover 24"	Haz-Mat Drain Cover	24" x 24" x 1/2" / 61cm x 61cm x 1.3cm	11 lbs / 5 kg	1
Drain Cover 36"	Haz-Mat Drain Cover	36" x 36" x 1/2" / 91.4cm x 91.4cm x 1.3cm	25 lbs / 11.3 kg	1
Drain Cover 42"	Haz-Mat Drain Cover	42" x 42" x 1/2" / 106.7cm x 106.7cm x 1.3cm	34 lbs / 15.5 kg	1
Drain Plug 2"	Haz-Mat Drain Plug	2" / 5cm	1 lb / 0.5 kg	1
Drain Plug 3"	Haz-Mat Drain Plug	3" / 7.6cm	1.5 lbs / 0.7 kg	1
Drain Plug 4"	Haz-Mat Drain Plug	4" / 10.2cm	2 lbs / 0.9 kg	1
Drain Plug 5"	Haz-Mat Drain Plug	5" / 12.8cm	2.5 lbs / 1.1 kg	1

Envirodrain®



enviro drain®

Envirodrain® is a preventative oil-stop system; designed to avoid the huge costs associated with transformer and coolant oil environmental clean-up. Envirodrain® is installed at a fraction of the cost of mechanical pump separator systems, with greatly reduced maintenance costs.

Features

- Polyethylene leak-tight construction for long life
- Oil-water separator
- Low placement of filter ensures high driving head
- Site-specific custom-built sump with custom inlets
- Custom covers, OSHA ladders (if required) and other apparatuses

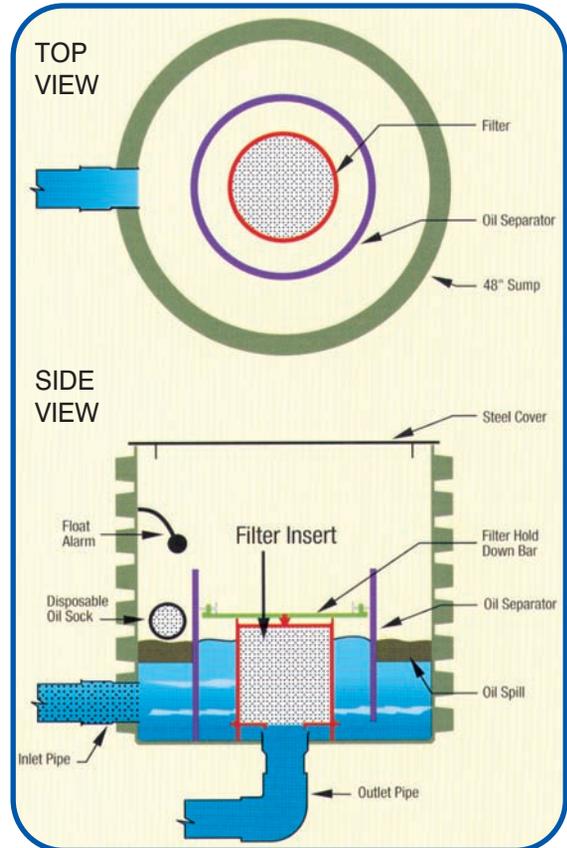
Benefits

- 50 years minimum service life for system, long filter life*
- Easy to install filter units
- 100% removal of target hydrocarbons
- Low maintenance, non-mechanical
- High base flow capacity for storm events
- Easy to fit within existing site grades
- Safe, reliable system

How It Works

When small oil spills hit the system, an oil-water separator keeps the oil away from the filter, where it can be collected by disposable oil adsorbent materials – maintaining the high flow rates. When larger spills hit the system, the filter blocks the oil completely, allowing the spill to be contained and remediated. An appropriate float alarm system can be incorporated to alert staff to a spill.

**Filter life depends on spill frequency and concentration.*





Storage Solutions



Are You Storing Your Chemical and Flammable Materials Safely?

CR-PT6



Storage Size	W5'0" x L6'0" x H7'8"
Shipping Size	W5'5" x L6'7" x H9'1"
Weight	1,700 lbs (772kg)
Sump Capacity	92 gal (348L)
Storage Capacity	368 gal (1,392L)
Door Openings	One - 60" x 80"

CR-PT10



Storage Size	W6'0" x L10'0" x H7'8"
Shipping Size	W6'6" x L10'7" x H9'0"
Weight	2,600 lbs (1,180kg)
Sump Capacity	162 gal (610L)
Storage Capacity	645 gal (2,440L)
Door Openings	One - 60" x 80"

CR-PT12



Storage Size	W8'0" x L12'0" x H7'6"
Shipping Size	W8'5" x L13'5" x H9'1"
Weight	4,000 lbs (1,815kg)
Sump Capacity	305 gal (1,151L)
Storage Capacity	1,217 gal (4,604L)
Door Openings	Two - 60" x 80"

CR-PT16



Storage Size	W8'0" x L16'0" x H7'6"
Shipping Size	W8'5" x L17'5" x H9'1"
Weight	5,000 lbs (2,268kg)
Sump Capacity	403 gal (1,523L)
Storage Capacity	1,610 gal (6,092L)
Door Openings	Two - 60" x 80"

CR-PT22



Storage Size	W8'0" x L22'0" x H7'6"
Shipping Size	W8'5" x L23'5" x H9'1"
Weight	6,400 lbs (2,903kg)
Sump Capacity	558 gal (2,109L)
Storage Capacity	2,229 gal (8,436L)
Door Openings	Two - 60" x 80"

CR-HW12



Storage Size	W8'0" x L21'0" x H7'8" w/ 6' Cage and 3' Cage
Shipping Size	W8'6" x L23'6" x H9'6"
Weight	4,100 lbs (1,860kg)
Sump Capacity	305 gal (1,151L)
Storage Capacity	1,217 gal (4,604L)
Door Openings	Two - 60" x 80"

Hazardous Materials Containment & Storage Buildings

Environmentally responsible companies are concerned about proper handling and storing of chemical and flammable materials. Now you can store them safely. Hazardous Materials Storage Buildings are specific purpose structures that are intended for the safe, secure and segregated storage of hazardous materials. Spill containment flooring system provides a safe means for you to store any hazardous material without damaging the environment.

With the increased scrutiny of compliance to the fire code, Hazardous Materials Storage Buildings are becoming an essential part of any industrial or commercial facility.

Let our representatives assist you in assessing the correct Hazardous Materials Building according to your storage needs. These buildings will help you to comply with National and Provincial Fire Codes as well as Environment and Labour Ministry Codes.



Specialty Products

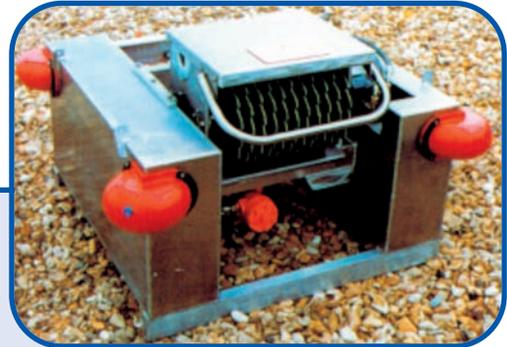


Rope Mop Skimmers

- Rope mop is reusable and very durable
- Dustless - no contamination to vital machine parts
- Floats on liquid surface for total contact with floating oil
- Hydrophobic - repels water to selectively adsorb hydrocarbons
- Washable with high pressure or steam cleaning
- Electric, diesel or pneumatic drives
- Available in a wide range of skimming capabilities

Rope Mop Skimmers are ideal for recovering high oil/water ratios in the most adverse conditions. This versatile concept is efficient in shallow areas as well as in open seas, in tropical or arctic environments and in a complete range of oil viscosities.

For more information,
please visit: www.crucialinc.com



Vikoma Skimmers

- Most skimmers utilize the proven oleophilic disc principle which combines a high oil recovery rate with a very low water content typically less than 2%
- All skimmers are made to the highest specifications which ensures quality, reliable products

A complete range of skimming systems which recover oil viscosities ranging from light fuel oils to heavy crudes and with pick-up rates starting from 1 ton per hour through to 180 tons per hour. There are skimmers available for use in a wide range of applications, from separators, industrial lagoons, setting ponds, bays and harbours to coastal and open waters.

For more information, please visit:
www.vikoma.com



Elastec Oil Skimmer

Elastec Oil Skimmers use a patented design in which the rotating drums are used both as collection units and floats. This eliminates the need for heavy, bulky and expensive auxiliary flotation units and frames. Skimmers can be connected to transfer pumps or vacuum units for efficient and easy cleanup operations. As the floating drums rotate, oil adheres to the drum surface separating it from the water. Oil is then drained into the collection trough where it is pumped or sucked out to a remote containment location.

- Selective recovery of a wide range of oils
- 3" / 75mm draft for most models
- No buoyancy adjustments required
- Grooved drums available for higher recovery rate
- Rugged and lightweight
- Self-adjusting wipers
- Steam coils for icing conditions available
- Lifetime drum warranty
- Patented



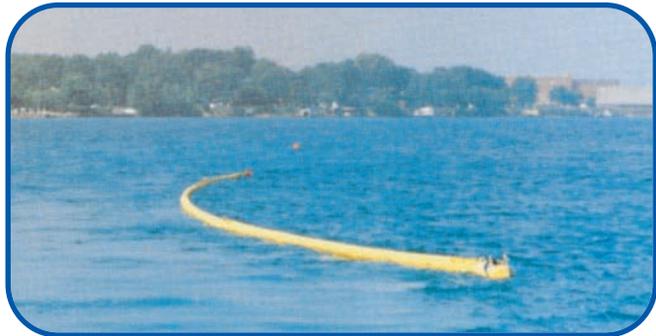


Specialty Products

Aqua Boom® Containment System

Aqua Boom® Oil Spill Containment Systems provide the flexibility required to control most oil spillage in harbours, in open waters, rivers and creeks. Aqua Boom®, with a skirt extending below the waterline will contain oil spills under most conditions of wind, wave and current. Using connectors, Aqua Boom® sections can be joined together to form an oil-tight barrier of any required length.

- Constructed of tough, durable PVC
- Seamless construction provides smooth, unobstructed surfaces to ensure the floatation will remain free of contaminants
- Boom connectors are corrosion-resistant aluminum alloy in accordance with Coast Guard standards



SPECIFICATIONS (TYPICAL)

Dimensions

Section length	50 ft (folds every 5 ft)	15 m
Overall height	18 in	45.7 cm
Freeboard	6 in	15.2 cm
Draft	12 in	30.5 cm

Design Features

- Standard Aqua Boom® material is tough, durable PVC with a polyester scrim. Other fabrics available on request.
- Seamless construction provides smooth, unobstructed surfaces to insure that the flotation will remain free and clear of contaminants.
- Flotation is solid polyethylene foam.
- Top tension member is 1" polyester webbed belting rated at 9,800 lbs. tensile.
- Chain ballast is 3/8" hot galvanized proof coil rated at 10,600 lbs. breaking strength.
- Boom connectors are corrosion resistant aluminum alloy in accordance with Canadian Coast Guard standards.
- All booms are supplied in 50 foot sections and each section is furnished with a connector and two 3/8" chain shackles.
- Chain pocket is a single ply 22 oz. PVC. Double reinforced pockets are available on request.
- 1" webbed polyester handles are on every 54 inch section.



Specialty Products



Providing a safe and organized solution for Jerry Can storage.

Can-Ross Jerry Containers

- Provides 110% containment per CFR 264.175
- Meets US DOT FMVSS #302 for flammability standards
- Made of rugged polyethylene that is fuel and weather resistant
- Designed for secondary containment and transport for up to four 5 gallon jerry cans
- Holds cans secure with lid open - locks cans in place with lid closed
- Unique vents prevent fume build up while keeping rain out
- Convenient handles on ends - easy to transport
- Features interlocking base so units can be stacked
- Two colors available to match your needs
- NSN 8145-01-515-6458

Code	Description	Size	Weight	Unit/Case
CRJC-T4	Can-Ross Jerry Container Tan	41" x 24" x 22"	25lbs	1
CRJC-G4	Can-Ross Jerry Container Green	41" x 24" x 22"	25lbs	1



Aerosol Can Disposal Machine

The 3D machine for aerosol can disposal, safely punctures and releases pressure and contents from standard and oversized cans into the drum. May be used with paints, flammable solvents and other aerosol products. Don't pay the high costs associated with disposal for individual cans. The 3D machine will save time and money.



Smart Ash®

Burns:

- Absorbent materials (natural & synthetic)
- Used filters
- Waste oil
- Paper waste
- Wood by-products
- Rags
- Other non-hazardous refuse

Smart Ash® is an innovative combustion system which meets EPA requirements for burning non-hazardous refuse. It does not require fuel - it uses 2, 120V electric high-velocity blowers to create a cyclone of intense heat. Combustion is so complete the volume of materials is reduced to an average of 3% ash. Smart Ash® reduces disposal costs, is portable and convenient.





Spill Control & Compliance Assessment



What is a Spill Control & Compliance Assessment?

A fast and effective system for dealing with existing and potential spill concerns.

We will evaluate the site, identify areas of risk, recommend action and products and provide a comprehensive written assessment and quotation.

Our Spill Control and Compliance Assessment is designed to help you pinpoint and tailor a fast and effective system for dealing with compliance and existing or potential environmental concerns. We will customize a complete summary of important topics and information about recovery from potentially costly and untimely chemical and hydrocarbon-based releases.

A Can-Ross Assessment Can Help You:

- Comply with increasingly stringent safety and environmental regulations and guidelines
- Provide a safer workplace
- Protect the environment
- Save time and money using proven products
- Protect your company's image and corporate citizenship

Over the Course of Your Risk Assessment Can-Ross Will:

- Evaluate your site
- Identify potential areas of release
- Recommend action where applicable
- Provide a written assessment and quotation
- Choose the correct products and quantity required for each area





Premium Adsorbent Selection Guide



Spill Busters™ Oil Premium (SBOP)

- Oil Only Applications
- Repels Water
- Available in Pads, Rolls, Booms, Socks, Spill Kits & more



Spill Busters™ General Maintenance Premium (SBGMP)

- General Maintenance Applications
- Will pick up most non-aggressive industrial fluids
- Available in Pads, Rolls, Socks, Spill Kits & more



Spill Busters™ Haz-Mat Premium (SBHMP)

- Haz-Mat Applications
- Will pick up most acids, caustics and solvents including oils
- Available in Pads, Rolls, Booms, Socks, Spill Kits & more





CHEMICAL - SORBENT APPLICATION GUIDE

	OIL ONLY	GENERAL MAINTENANCE	HAZ-MAT		OIL ONLY	GENERAL MAINTENANCE	HAZ-MAT
Acetaldehyde		X	X	Hexane	X	X	X
Acetic Acid			X	Hydrazine		X	X
Acetone	X	X	X	Hydrochloric Acid			X
Acetyl Chloride		X	X	Hydrofluoric Acid			
Acrylic Acid			X	Hydroquinone	X	X	X
Allyl Alcohol		X	X	Hydrogen Cyanide	X	X	X
Aminobenzoic Acid			X	Hydrogen Peroxide		X	X
Ammonia (Anhydrous)	X	X	X	Isoamyl Acetate	X	X	X
Ammonium Fluoride	X	X	X	Isobutyl Alcohol	X	X	X
Ammonium Hydroxide	X	X	X	Isooctane	X	X	X
Amyl Alcohol		X	X	Isopropyl Acetate	X	X	X
Aniline		X	X	Isopropyl Alcohol	X	X	X
Aviation Fuel	X	X	X	Kerosene	X	X	X
Benzaldehyde	X	X	X	Keytones	X	X	X
Benzene	X	X	X	Linoleic Acid			X
Benzoic Acid			X	Linseed Oil	X	X	X
Benzyl Alcohol		X	X	Lubricating Oil	X	X	X
Boric Acid			X	Methylamine	X	X	X
Brake Fluid	X	X	X	Methyl Alcohol	X	X	X
Bromine		X	X	Methyl Cellulose	X	X	X
Butyl Acetate	X	X	X	Methylene Bromide	X	X	X
Butyl Alcohol	X	X	X	Methyl Chloride	X	X	X
Butyl Cellosolve	X	X	X	Methyl Ether	X	X	X
Calcium Hydroxide		X	X	Methyl Ethyl Ketone	X	X	X
Carbolic Acid			X	Methyl Isobutyl Ketone	X	X	X
Carbon Disulfide		X	X	Methyl Methacrylate	X	X	X
Carbon Tetrachloride	X	X	X	Mineral Oil	X	X	X
Cellosolve Acetate	X	X	X	Mineral Spirits	X	X	X
Cellosolve Solvent	X	X	X	Monoethanolamine	X	X	X
Castor Oil	X	X	X	Morpholine	X	X	X
Chlorobenzene		X	X	Motor Oil	X	X	X
Chloroform	X	X	X	Naptha	X	X	X
Chloronapthalene	X	X	X	Naphthalene	X	X	X
Chlorothene	X	X	X	Nitric Acid			X
Chromic Acid (50%)			X	Nitromethane	X	X	X
Citric Acid			X	Octane	X	X	X
Corn Oil	X	X	X	Olive Oil	X	X	X
Cottonseed Oil	X	X	X	Paraffin	X	X	X
Cresol	X	X	X	Perchloroethylene	X	X	X
Cyclohexane	X	X	X	Phenol		X	X
Dibutyl Phthalate	X	X	X	Phosphoric Acid			X
Diethylamine	X	X	X	Potassium Hydroxide		X	X
Diethyl Ether	X	X	X	Propanol		X	X
Dimethyl Formamide	X	X	X	Propionic Acid			X
Dimethyl Sulfoxide	X	X	X	Propyl Alcohol	X	X	X
Disooctyl Phthalate	X	X	X	Propylene Glycol	X	X	X
Dioxan		X	X	Resorcinol		X	X
Ether	X	X	X	Silicone Oil	X	X	X
Ethyl Acetate	X	X	X	Silver Nitrate		X	X
Ethyl Alcohol	X	X	X	Sodium Bicarbonate		X	X
Ethyl Benzene	X	X	X	Sodium Chloride		X	X
Ethyl Chloride	X	X	X	Sodium Hydroxide		X	X
Ethyl Ether	X	X	X	Sodium Hypochlorite		X	X
Ethyl Propionate	X	X	X	Sodium Nitrate		X	X
Ethylene Dichloride	X	X	X	Styrene	X	X	X
Ethylene Glycol		X	X	Sulfuric Acid			X
Formaldehyde		X	X	Toluene	X	X	X
Freon	X	X	X	Transformer Oil	X	X	X
Fuel Oil	X	X	X	Trichloroethylene	X	X	X
Furfural	X	X	X	Triethylene Glycol	X	X	X
Gasoline	X	X	X	Turpentine	X	X	X
Gearbox Oil	X	X	X	Vinegar		X	X
Glycerol		X	X	Xylene	X	X	X

These suggestions and data are based on results in the laboratory and from the field. However, the manufacturer and seller do not make any warranty of any kind concerning this data. Due to storage, handling and application of these materials being beyond our control, we cannot accept any liability for the results obtained.

We recommend that these products be used on a temporary basis only. Samples can be provided for testing purposes.



Can-Ross Services

Waste Minimization Programs

Can-Ross can show you how to substantially lower costs by reducing solid waste and recycling fluids. Our proven products are not only highly absorptive but can be re-used. A Can-Ross Waste Reduction Program saves you valuable time and money.

Spill Control Product Training

A Can-Ross Representative can visit your site to conduct spill control product training that may include theory instruction, video presentations as well as a practical, hands-on segment.

24-hour Emergency Service

Can-Ross is available 24 hours a day, 7 days a week for emergency supply of spill control and containment products. Simply use our toll-free number (1-888-847-7190) to speak to an operator.

Contact & Ordering Information

Call Head Office Toll Free 1-888-847-7190

www.canross.com • info@canross.com

2270 South Service Rd. W.

Oakville, ON L6L 5M9

Telephone: (905) 847-7190

Facsimile: (905) 847-7175

International #: 01-905-847-7190

Provider of Superior Environmental Products & Services

Caution: Can-Ross Sorbent Products should not be used with strong oxidizers. Keep away from heat and flame. Spent ab/adsorbents should be treated with the same respect and caution as the products they ab/adsorb. After picking up hazardous material with Can-Ross products, including Enviro Dri™ Universal products, you must treat the spill as you would any other hazardous material as it takes on the characteristics of the material spilled. Emergency Spill Response should only be undertaken by personnel equipped with the proper training and equipment for the task at hand. Dispose of spent sorbents in a manner consistent with the materials they have ab/adsorbed and in accordance with current government legislation.

These suggestions and data are based on results in the laboratory and from the field. However, the manufacturer and seller do not make any warranty of any kind concerning this data. Due to storage, handling and application of these materials being beyond our control we cannot accept any liability for the results obtained. We recommend that these products be used on a temporary basis only. Samples can be provided for testing purposes.

Warranty: In the event that any Can-Ross Product is found to be defective in material, workmanship or not performing as represented, then Can-Ross's only obligation shall be to repair, replace or refund the purchase price of such product upon Can-Ross being satisfied that the product is either defective or not performing as represented. This warranty is exclusive and is in lieu of any implied warranty of merchantability, fitness for a particular purpose or other warranty of quality. Except as provided herein, Can-Ross shall not be liable or responsible for any loss or damage whether direct, indirect, incidental, special or consequential arising out of the sale, use or misuse of a Can-Ross Product.

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