



G-SORB

Spill control absorbent made of meltblown technologies. High absorbency with the power of ultrafine polymer fibers. I-REC certified manufacturing with 100% Solar Energy.



G-SORB BIO

100% Organic Content Biodegradable absorbents.
Ultra High absorbency with cotton fibers.
Developed for Sustainability Sensitive consumers.



G-SORB ECO

Ecological and Economic solution for absorbents.
100% Recycled Fibers finds a replay role on absorbents use.



G-SORB MINE

Mineral based spill clean absorbents use on hard surfaces and landfills. Promoting bioremediation of petrochemicals and hydrocarbons.



G-SORB MAT







Absorbents with liquid barrier property. Safe and Secure your workshop with Antislip, Peel&Stick G-SORB Traffic Mats.



G-SORB GRS

Recycled polymer based Meltblown ultrafine fiber absorbents, certified by GRS Global Recycled Standard.

G-SORB ABSORBENTS SUSTAINABILITY GUIDE

							
Absorbency Rate g/g		10-30	10-30	3-7	20-40	5-9	3-7
Color		White,Grey, Yellow, Green, Pink, etc.	White,Grey, Yellow, Green, Pink, etc.	Grey, Black	White	Color mix	White
Selective Absorbency	Oil Only	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Universal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Chemical	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Marine Spill Collection Usability		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sustainability	Content	PP Polymer	Recycled PP Polymer	Recycled PET Fiber	Organic COTTON	Recycled PET Fiber	Mineral
	Biodegradable Content	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Recyclability	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Reusability	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Recycled Content	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Renewable Resource	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Renewable Energy Manufacturing	IREC 100%	IREC 100%	IREC 100%	IREC 100%	IREC 100%	IREC 100%
	Sustainability Score*	70	80	60	100	70	100
Product Forms	Peds-Sheet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Roll	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Socks	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Pillow	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Boom	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Liquid Barrier	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Stripe-Spaghetti	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Granular / Fiberized	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

G-SORB ABSORBENTS PRODUCTS CODING GUIDE

G-SORB Product Code Glossary												
Color	Type	Layers	-	GSM	-	Width cm & Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing
			-		-		X		-	1	-	ZZ
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll thickness gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped thickness gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks Weight Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow Weight Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom Weight Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Toppe	SMS,MMM,MM,M,SM	-	Drum Top thickness gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Top thickness gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



ENVIRONMENTAL PROTECTION ABSORBENTS COLOR CODE

OIL ONLY ABSORBENTS (WHITE)

- ✓ Hydrophobic, does not absorb water.
- ✓ Oil and hydrocarbon specific petrochemical selective absorbent.
- ✓ Sheets, Roll, Socks, Pillow, Boom, Liquid Barrier formats available.

Fields of Use:

Marine & Offshore, Ports, Shipyards, Industrial and Manufacturing Facilities, Maintenance Workshops, Warehouses, Automotive & Transportation, Water Treatment.

UNIVERSAL ABSORBENTS (GREY)

- ✓ Petrochemicals, water, solvent, and all kind of liquids.
- ✓ Sheets, Roll, Socks, Pillow, Boom, Liquid Barrier formats available.

Fields of Use:

Industrial and Manufacturing Facilities, Maintenance Workshops, Warehouses, Automotive & Transportation, Marine & Offshore, Ports, Shipyards, Chemicals Industry.

CHEMICAL ABSORBENTS (YELLOW)

- ✓ Petrochemicals, water, chemical solvents, solutions, and all kind of liquids.
- ✓ Sheets, Roll, Socks, Pillow, Boom, Liquid Barrier formats available.

Fields of Use:

Chemicals Industry, Laboratories, Industrial and Manufacturing Facilities, Maintenance Workshops, Warehouses, Automotive & Transportation.

G-SORB	OIL ONLY	UNIVERSAL	CHEMICAL
COLOR CODE	WHITE	GREY	YELLOW – PINK – GREEN – BLUE
PRODUCTS	<ul style="list-style-type: none"> ✓ Ped-Sheet ✓ Roll ✓ Socks ✓ Pillow ✓ Liquid Barrier ✓ Boom 	<ul style="list-style-type: none"> ✓ Ped-Sheet ✓ Roll ✓ Socks ✓ Pillow ✓ Liquid Barrier ✓ Traffic Mat 	<ul style="list-style-type: none"> ✓ Ped-Sheet ✓ Roll ✓ Socks ✓ Pillow

UNIVERSAL ABSORBENT PED-SHEET



FUNCTIONALITIES

- ✓ Superabsorbent for petrochemical, water, solutions and emulsions, and all kinds of liquids.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbent capacity.

Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
GPSMS-150-40.1X50-100-PE	40 cm x 50 cm	100	47 lt / Pack
GPSMS-200-40.1X50-100-PE	40 cm x 50 cm	100	63 lt / Pack
GPSMS-300-40.1X50-100-PE	40 cm x 50 cm	100	94 lt / Pack
GPSMS-350-40.1X50-100-PE	40 cm x 50 cm	100	109 lt / Pack
GPSMS-400-40.1X50-100-PE	40 cm x 50 cm	100	125 lt / Pack
* Custom size	*	*	*

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM		-	Width cm & .Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing	
			-			-	. "	X		-	1	-	ZZ	
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll	thickness	gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped	thickness	gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks	Weight	Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow	Weight	Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom	Weight	Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Topper	SMS,MMM,MM,M,SM	-	Drum Topper	thickness	gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper	thickness	gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



UNIVERSAL ABSORBENT ROLLS



FUNCTIONALTIES

- ✓ Superabsorbent for petrochemical, water, solutions and emulsions, and all kinds of liquids.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbent capacity.

Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
GRSMS-200-40.1X50-50M	40 cm x 50 meters	1	62 lt / Roll
GRSMS-300-40.1X50-50M	40 cm x 50 meters	1	94 lt / Roll
GRSMS-400-40.1X50-50M	40 cm x 50 meters	1	125 lt / Roll
GRSMS-200-80.1X50-50M	80 cm x 50 meters	1	125 lt / Roll
GRSMS-300-80.1X50-50M	80 cm x 50 meters	1	187 lt / Roll
GRSMS-400-80.1X50-50M	80 cm x 50 meters	1	250 lt / Roll
*Custom size	*	*	*

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM		-	Width cm & .Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing	
			-			-	. "	X		-	1	-	ZZ	
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll	thickness	gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped	thickness	gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks	Weight	Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow	Weight	Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom	Weight	Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Topper	SMS,MMM,MM,M,SM	-	Drum Topper	thickness	gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper	thickness	gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



UNIVERSAL ABSORBENT SOCKS

FUNCTIONALTIES

- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Encircle and prevent spread of spills.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbtion Capacity ASTM F726-81
GS-350-8X120-20 SOCKS UNIVERSAL ABSORBENT	8 cm x 120cm	20	5.45 lt / Piece
GS-800-8X300-10 SOCKS UNIVERSAL ABSORBENT	8 cm x 300cm.	10	12.5 lt / Piece
*Custom size	*	*	*

UNIVERSAL ABSORBENT PILLOWS

FUNCTIONALTIES

- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Suitable for stationary leakages.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbtion Capacity ASTM F726-81
GY-200-25X25-20 PILLOW UNIVERSAL ABSORBENT	25 cm x 25cm	20	3.1 lt / Piece
GY-350-40X25-10 PILLOW UNIVERSAL ABSORBENT	40 cm x 25cm	10	5.5 lt / Piece
GY-700-45X45-10 PILLOW UNIVERSAL ABSORBENT	45 cm x 45cm	10	10.9 lt / Piece
*Custom size	*	*	*

UNIVERSAL ABSORBENT PED DRUM TOPPER

FUNCTIONALTIES

- ✓ For use on 210lt Drums.
- ✓ Absorbs leakages and spills on top of Drums.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbtion Capacity ASTM F726-81
GV-200-56x56-25 DRUM TOPPER UNIVERSAL ABSORBENT	56 cm x 56cm	25	1 lt / Piece
*Custom size	*	*	*

OIL ONLY ABSORBENT PED-SHEET



FUNCTIONALTIES

- ✓ Selective Superabsorbtion for oil and petrochemicals.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbtion capacity.

Product Code	Size	# inner Pack	Absorbtion Capacity ASTM F726-81
WP3-150-40.1X50-100 OIL ONLY ABSORBENT PED	40 cm x 50 cm	100	47 lt / Pack
WP3-200-40.1X50-100 OIL ONLY ABSORBENT PED	40 cm x 50 cm	100	63 lt / Pack
WP3-300-40.1X50-100 OIL ONLY ABSORBENT PED	40 cm x 50 cm	100	94 lt / Pack
WP3-350-40.1X50-100 OIL ONLY ABSORBENT PED	40 cm x 50 cm	100	109 lt / Pack
WP3-400-40.1X50-100 OIL ONLY ABSORBENT PED	40 cm x 50 cm	100	125 lt / Pack
*Custom size	*	*	*

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM	-	Width cm &.Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing
" "	" "	" "	-	" "	-	" "	X	" "	-	1	-	ZZ
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll thickness gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped thickness gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks Weight Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow Weight Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom Weight Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Toppe	SMS,MMM,MM,M,SM	-	Drum Top thickness gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
,etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper thickness gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



OIL ONLY ABSORBENT ROLLS



FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil and petrochemicals.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbent capacity.

Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
WR3-200-40.1X50-50M OIL ONLY ABSORBENT ROLL	40 cm x 50 meters	1	62 lt / Roll
WR3-300-40.1X50-50M OIL ONLY ABSORBENT ROLL	40 cm x 50 meters	1	94 lt / Roll
WR3-400-40.1X50-50M OIL ONLY ABSORBENT ROLL	40 cm x 50 meters	1	125 lt / Roll
WR3-200-80.1X50-50M OIL ONLY ABSORBENT ROLL	80 cm x 50 meters	1	125 lt / Roll
WR3-300-80.1X50-50M OIL ONLY ABSORBENT ROLL	80 cm x 50 meters	1	187 lt / Roll
WR3-400-80.1X50-50M OIL ONLY ABSORBENT ROLL	80 cm x 50 meters	1	250 lt / Roll
*Custom size	*	*	*

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM	-	Width cm & Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing
			-		-	. "	X		-	1	-	ZZ
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll thickness gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped thickness gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks Weight Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"P" Pillow	null	-	Pillow Weight Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom Weight Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Topper	SMS,MMM,MM,M,SM	-	Drum Top thickness gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper thickness gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



OIL ONLY ABSORBENT SOCKS

FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil and petrochemicals.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Encircle and prevent spread of spills.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
GS-350-8X120-20 OIL ONLY ABSORBENT SOCKS	8 cm x 120cm	20	5.45 lt / Piece
GS-800-8X300-10 OIL ONLY ABSORBENT SOCKS	8 cm x 300cm.	10	12.5 lt / Piece
*Custom size	*	*	*

OIL ONLY ABSORBENT PILLOWS

FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil and petrochemicals.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Suitable for stationary leakages.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
WY-200-25X25-20 OIL ONLY ABSORBENT PILLOW	25 cm x 25cm	20	3.1 lt / Piece
WY-350-40X25-10 OIL ONLY ABSORBENT PILLOW	40 cm x 25cm	10	5.5 lt / Piece
WY-700-45X45-10 OIL ONLY ABSORBENT PILLOW	45 cm x 45cm	10	10.9 lt / Piece
*Custom size	*	*	*

OIL ONLY ABSORBENT PED DRUM TOPPER

FUNCTIONALTIES

- ✓ For use on 210lt Drums.
- ✓ Selective Superabsorbent for oil and petrochemicals.
- ✓ Absorbs leakages and spills on top of Drums.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
WV-200-56x56-25 OIL ONLY ABSORBENT PED DRUM TOPPER	56 cm x 56cm	25	1 lt / Piece
*Custom size	*	*	*

CHEMICAL ABSORBENT PED-SHEET



FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil, petrochemicals, solvents, chemicals and all liquids.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbent capacity.

Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
CP3-150-40.1X50-100 CHEMICAL ABSORBENT PED	40 cm x 50 cm	100	47 lt / Pack
CP3-200-40.1X50-100 CHEMICAL ABSORBENT PED	40 cm x 50 cm	100	63 lt / Pack
CP3-300-40.1X50-100 CHEMICAL ABSORBENT PED	40 cm x 50 cm	100	94 lt / Pack
CP3-350-40.1X50-100 CHEMICAL ABSORBENT PED	40 cm x 50 cm	100	109 lt / Pack
CP3-400-40.1X50-100 CHEMICAL ABSORBENT PED	40 cm x 50 cm	100	125 lt / Pack

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM		-	Width cm &.Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing	
			-			-	. "	X		-	1	-	ZZ	
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll	thickness	gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped	thickness	gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks	Weight	Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow	Weight	Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom	Weight	Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Topper	SMS,MMM,MM,M,SM	-	Drum Topper	thickness	gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper	thickness	gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



CHEMICAL ABSORBENT ROLLS



FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil, petrochemicals, solvents, chemicals and all liquids.
- ✓ Chemically inactive, resistivity against chemical decomposition.
- ✓ Multilayer ultrasonic bonding enhances durability and flexibility on use.
- ✓ Perforation promotes effective use.
- ✓ 10-30 times of weight absorbent capacity.

Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
CR3-200-40.1X50-50M CHEMICAL ABSORBENT ROLL	40 cm x 50 met.	1	62 lt / Roll
CR3-300-40.1X50-50M CHEMICAL ABSORBENT ROLL	40 cm x 50 met.	1	94 lt / Roll
CR3-400-40.1X50-50M CHEMICAL ABSORBENT ROLL	40 cm x 50 met.	1	125 lt / Roll
CR3-200-80.1X50-50M CHEMICAL ABSORBENT ROLL	80 cm x 50 met.	1	125 lt / Roll
CR3-300-80.1X50-50M CHEMICAL ABSORBENT ROLL	80 cm x 50 met.	1	187 lt / Roll
CR3-400-80.1X50-50M CHEMICAL ABSORBENT ROLL	80 cm x 50 met.	1	250 lt / Roll
*	*	*	*

G-SORB Product Code Glossary

Color	Type	Layers	-	GSM	-	Width cm & Perforation	X	Length cm	-	# inner Pack / Meter Length	-	Packing
			-		-	. "	X		-	1	-	ZZ
"G" Grey	"R" Roll	SMS,MMM,MM,M,SM	-	Roll thickness gsm	-	Roll width cm and .perforation	X	Roll machine direction perforation	-	Roll Meter Length ""M	-	"PE" Paket
"W" White	"P" Ped	SMS,MMM,MM,M,SM	-	Ped thickness gsm	-	Ped width cm and .perforation	X	Ped length cm	-	Ped # inner Pack	-	"CT" Carton
"C" Yellow	"S" Socks	null	-	Socks Weight Gram	-	Socks Diameter cm	X	Socks Length cm	-	Socks # inner Pack	-	
"Y" Green	"Y" Pillow	null	-	Pillow Weight Gram	-	Pillow Diameter cm	X	Pillow Length cm	-	Pillow # inner Pack	-	
"M" Blue	"B" Boom	null	-	Boom Weight Gram	-	Boom Diameter cm	X	Boom Length cm	-	Boom # inner Pack	-	
"A" Pink	"PV" Drum Topper	SMS,MMM,MM,M,SM	-	Drum Topper thickness gsm	-	Drum Topper Diameter cm	X	Drum Topper Diameter cm	-	Drum Topper # inner Pack	-	
.etc	"PI" IBC Topper	SMS,MMM,MM,M,SM	-	IBC Topper thickness gsm	-	IBC Topper Width cm	X	IBC Topper Length cm	-	IBC Topper # inner Pack	-	



CHEMICAL ABSORBENT SOCKS

FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil, petrochemicals, chemicals and all liquids.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Encircle and prevent spread of spills.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
CS-350-8X120-20 CHEMICAL ABSORBENT SOCKS	8 cm x 120cm	20	5.45 lt / Piece
CS-800-8X300-10 CHEMICAL ABSORBENT SOCKS	8 cm x 300cm.	10	12.5 lt / Piece
*	*	*	*

CHEMICAL ABSORBENT PILLOWS

FUNCTIONALTIES

- ✓ Selective Superabsorbent for oil, petrochemicals, chemicals and all liquids.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Suitable for use on narrow cramped cases.
- ✓ Suitable for stationary leakages.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
CY-200-25X25-20 CHEMICAL ABSORBENT PILLOW	25 cm x 25cm	20	3.1 lt / Piece
CY-350-40X25-10 CHEMICAL ABSORBENT PILLOW	40 cm x 25cm	10	5.5 lt / Piece
CY-700-45X45-10 CHEMICAL ABSORBENT PILLOW	45 cm x 45cm	10	10.9 lt / Piece
*	*	*	*

CHEMICAL ABSORBENT PED DRUM TOPPER

FUNCTIONALTIES

- ✓ For use on 210lt Drums.
- ✓ Selective Superabsorbent for oil, petrochemicals, chemicals and all liquids.
- ✓ Absorbs leakages and spills on top of Drums.
- ✓ Minimum absorbency rate 15g/g of its own weight.
- ✓ Chemically inactive, resistivity against chemical decomposition.



Product Code	Size	# inner Pack	Absorbent Capacity ASTM F726-81
CV-200-56x56-25 CHEMICAL ABSORBENT DRUM TOPPER	56 cm x 56cm	25	1 lt / Piece
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