



METHOD[®]
SERVING SINCERE SOLUTIONS



SPILL CONTAINMENT AND DRUM HEATING SOLUTIONS

MULTIPURPOSE SPILL CONTAINMENT PLATFORM

- Moulded polyethylene structure to withstand corrosive chemicals
- Removable cover for easy cleaning
- Inbuilt drain hole for easy handling of waste
- Small and lightweight makes it suitable for use as a benchtop spill containment during experiments or to contain spills for small bottles



Model	SPP011L
Dimensions (L x D x H)	530 x 430 x 110 mm
Loading Capacity	80 kg
Containment Capacity	11 L

SINGLE DRUM ROUND SPILL CONTAINMENT WITH CASTOR

Model	SPP 350
Dimensions (DIA. x H)	826 x 330 mm
Weight	10.5 kg
Max Loading Weight *	350 kg
Containment Capacity	50 L
Material	Polyethylene (LLDPE)



POLYETHYLENE SMALL DRUM SPILL CONTAINMENT PALLET

Model	SPP 020L
Dimensions (L x D x H)	675 x 375 x 120 mm
Weight	4 kg
Max Loading Weight *	50 kg
Containment Capacity	20 L
Material	Polyethylene (LLDPE)



1 DRUM SPILL DECK

Model	SPP 300
Dimensions (L x D x H)	675 x 675 x 150 mm
Weight	8 kg
Max Loading Weight *	300 kg
Containment Capacity	35 L
Material	Polyethylene (LLDPE)



*uniformly distributed weight

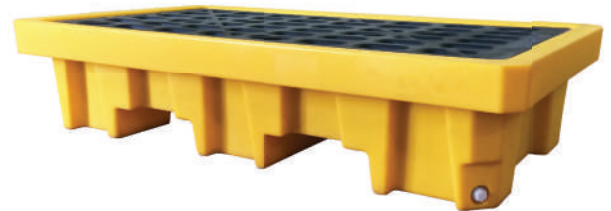
2 DRUMS SPILL DECK

Model	SPP 301
Dimensions (L x D x H)	1300 x 680 x 150 mm
Weight	15 kg
Max Loading Weight *	1200 kg
Containment Capacity	70 L
Material	Polyethylene (LLDPE)



2 DRUMS SPILL PALLET

Model	SPP 202
Dimensions (L x D x H)	1300 x 680 x 300 mm
Weight	20 kg
Max Loading Weight *	1200 kg
Containment Capacity	120 L
Material	Polyethylene (LLDPE)



4 DRUMS SPILL DECK

Model	SPP 303
Dimensions (L x D x H)	1300 x 1300 x 150 mm
Weight	27 kg
Max Loading Weight *	2800 kg
Containment Capacity	120 L
Material	Polyethylene (LLDPE)



*uniformly distributed weight

4 DRUMS SPILL PALLET

Model	SPP 304
Dimensions (L x D x H)	1300 x 1300 x 300 mm
Weight	39 kg
Max Loading Weight *	2800 kg
Containment Capacity	260 L
Material	Polyethylene (LLDPE)



SINGLE IBC TANK SPILL PALLET WITH REMOVABLE DECK & DRAIN PLUG

Model	SPP 790
Dimensions (L x D x H)	1350 x 1350 x 900 mm
Weight	71 kg
Max Loading Weight *	3200 kg
Containment Capacity	1300 L
Material	Polyethylene (LLDPE)



DOUBLE IBC TANK SPILL PALLET WITH REMOVABLE DECK & DRAIN PLUG

Model	SPP 750
Dimensions (L x D x H)	2200 x 1300 x 500 mm
Weight	95 kg
Max Loading Weight *	4000 kg
Containment Capacity	1100 L
Material	Polyethylene (LLDPE)



*uniformly distributed weight

POLYETHYLENE 4 DRUM SPILL PALLET WITH ALL WEATHER HARD COVER/HOUSING

Model	SPP 394/H
Dimensions (L x D x H)	1765 x 1705 x 1910 mm
Weight	176 kg
Max Loading Weight *	3000 kg
Containment Capacity	260 L
Material	Polyethylene (LLDPE)



POLYETHYLENE SPILL RAMP

Model	SPP 001	SPP 002
Dimensions (L x D x H)	1200 x 800 x 300 mm	1200 x 800 x 150 mm
Type	Pallet	Deck
Material	Polyethylene (LLDPE)	



POLYETHYLENE SINGLE DRUM STACK MODULE

Model	SPP 800
Dimensions (L x D x H)	970 x 800 x 520 mm
Weight	20 kg
Material	Polyethylene (LLDPE)



**POLYETHYLENE 2 DRUM DISPENSING RACK/
STACK BASE CONTAINMENT WITH SUMP**

Model	SPP 802	SPP 812
Dimension (L x D x H)	1430 x 1350 x 550 MM	1375 x 1050 x 175 MM
Weight	45 kg	20 kg
Max Loading Weight	1000 kg	
Containment Capacity	380 L	N/A
Material	Polyethylene (LLDPE)	



SPP 802



SPP 812


**ROUND DRUM PLASTIC HARD
COVER FOR 200L BARREL**

Model	SPP-CV/200B
Dimension (Internal)	583 mm
Dimension (H)	17 mm
Weight	0.9 kg
Thickness	4 mm



ABSORBENT PAD DOUBLE WEIGHT WITH DIMPLED PROCESS

Model	SKT-UAP401/HG	SKT-OAP401/HG	SKT-CAP401/HG
Type	Universal	Oil	Chemical
Colour	Grey	White	Yellow
Size	400 x 500 mm		
Absorbency	1 L/ pcs		
Packing	100 pcs/ carton		


ABSORBENT PILLOW

Model	SKT-UPL406/HG	SKT-OPL406/HG	SKT-CPL406/HG
Type	Universal	Oil	Chemical
Colour	Grey	White	Yellow
Size	400 x 500 mm		
Absorbency	120 L		
Packing	20 pcs/ carton		


ABSORBENT SOCKS/ BOOMS

Model	SKT-USC756/HG	SKT-OSC756/HG	SKT-CSC756/HG
Type	Universal	Oil	Chemical
Colour	Grey	White	Yellow
Size	75ø x 1200 mm		
Absorbency	120 L		
Packing	20 pcs/ carton		



20L RESPONSE BAG TRUCK SPILL KIT OIL

Model	SKT-B020UNI	SKT-B020OIL	SKT-B020CHE
Type	Universal	Oil	Chemical
Contents:			
Pads	15 pcs	15 pcs	15 pcs
Socks	2 pcs	2 pcs	2 pcs
Glove	1 pair	1 pair	1 pair
Goggle	1 pc	1 pc	1 pc
Disposal bag & tie	1 pc	1 pc	1 pc



RESPONSE BAG SPILL KIT

Model	SKT-B060UNI	SKT-B060OIL	SKT-B060CHE
Type	Universal	Oil	Chemical
Contents:			
Pads	16 pcs	16 pcs	16 pcs
Pillows	3 pcs	3 pcs	3 pcs
Socks	3 pcs	3 pcs	3 pcs
Glove	1 pair	1 pair	1 pair
Goggle	1 pair	1 pair	1 pair
Disposal bag & tie	1 pcs	1 pcs	1 pcs




WHEELED SPILL KIT

Model	SKT-W120UNI	SKT-W120OIL	SKT-W120CHE	SKT-W240UNI	SKT-W240OIL	SKT-W240CHE
Type	Universal	Oil	Chemical	Universal	Oil	Chemical
Contents:						
Pads (Absorbency 125L)	25 pcs	25 pcs	25 pcs	50 pcs	50 pcs	50 pcs
Pillows (Absorbency 125L)	4 pcs	4 pcs	4 pcs	10 pcs	10 pcs	10 pcs
Socks (Absorbency 110L)	6 pcs	6 pcs	6 pcs	12 pcs	12 pcs	12 pcs
Nitrile Glove	2 pairs	2 pairs	2 pairs	2 pairs	2 pairs	2 pairs
Goggle	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs
FFP2 Activated Carbon Mask with Valve	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs
Tyvek Coverall Suit	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs	2 pcs
Disposal Bags & Ties	3 pcs	3 pcs	3 pcs	3 pcs	3 pcs	3 pcs

HEAT-MAN DRUM HEATER

Model	DHS-V1183/OM
Dimensions (L x H)	1820 x 250 mm
Temperature	0-200 °C
Supply Voltage	220V
Power	1525W
Control Device	Single Sensor
Weight	1.16 kg
Outer Surface	Glass Fiber
Inner Surface	Teflon

**HEAT-MAN DRUM HEATER**

Model	DHS-V2185/OM
Dimensions (L x H)	1820 x 850 mm
Temperature	0-200 °C
Supply Voltage	220V
Power	2420W
Control Device	Single Sensor
Weight	3.46 kg
Outer Surface	Silicon Glass Fiber
Inner Surface	Teflon

**HEAT-MAN IBC TANK HEATER**

Model	DHS-IBC01/OM
Dimensions (L x H)	4400 x 1000 mm
Temperature	0-200 °C
Supply Voltage	220V
Power	2650W
Control Device	Single Sensor
Weight	1.20 kg
Outer Surface	Glass Fiber
Inner Surface	Teflon



DRUM HEATER 0-90°C

Model	DHS-ST200
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Features:

- Polyester fabric jacket
- Silicone insulated spiral wound resistance element
- Adjustable quick release buckles
- 3 meter (10 feet) power cable
- Standard sizes e.g. 200L (55 gal)
- Digital adjustable controller 0-90°C (32-194°F)
- IP40 Protection
- Warm-up duration approx. 24h (200L water from +20°C to +82°C (+68° F to +180°F) with a 1200 W drum heater)
- Top lid sold separately



DRUM HEATER FOR FOODSTUFF

Model	DHS-FS200
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Features:

- Designed for food and pharmaceutical industries
- 1 or 2 zones with full area coverage
- Digital controller(s) 0-120°C (32-248°F).
- Silicone impregnated fiber glass jacket (FDA approved for use with food)
- IP54 rated
- Other options and internal construction as HT Drum Heating Jackets
- Top lid sold separately (White lid for 200L drum: 15-1921F)



HIGH TEMPERATURE HEATING JACKET

Model	DHS-HT200
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Features:

- Digital controller 0-200°C (32-392°F)
- Silicone impregnated fiber glass jacket
- 6mm fiber glass insulation
- Silicone insulated spiral wound resistance element
- Internal heat fuse (225°C)
- Adjustable quick release buckles
- 3 meter (10 feet) power cable
- IP40 rated (option for IP54)
- Top lid sold separately



1-ZONE IBC CONTAINER HEATER

Model	DHS-IBC01
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Features:

- Polyester material
- Polyester inner
- Silicone insulated spiral wound resistance element
- Adjustable quick release buckles
- Warm-up duration approx. 72h (1000L drum with water starting from +15° C to +30° C with 1x1300 W heaters and isolation lid)
- 3 meter power cable with w/o prong
- 1 Digital adjustable controller 0-40°C Class IP40
- Top lid sold separately



2-ZONE IBC CONTAINER HEATER

Model	DHS-IBC02
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Features:

- Polyester material
- Polyester inner
- Silicone insulated spiral wound resistance element
- Adjustable quick release buckles
- Warm-up duration approx. 20h (1000L drum with water starting from +15° C to +30° C with 2x1000 W heaters and isolation lid)
- 3 meter power cable with w/o prong
- 2 Digital adjustable controller 0-90°C Class IP40
- Top lid sold separately



2-ZONE IBC JACKETS FOR FOODSTUFF

Model	DHS-FS01/BC
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Features:

- Polyester material
- Polyester inner
- Silicone insulated spiral wound resistance element
- Adjustable quick release buckles
- Warm-up duration approx. 20h (1000L drum with water starting from +15° C to +30° C with 2x1000 W heaters and isolation lid)
- 3 meter power cable with w/o prong
- 2 Digital adjustable controller 0-90°C Class IP40
- Top lid sold separately



BASE DRUM HEATER (0-120°C)

Model	DHS-BDH120
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Features:

- Powerful drum heater
- Compatible with standard size drums
- 900 Watt heater
- Supply lead: 2 meter power cable
- 0-120°C temperature controller
- Weight: approx. 15 kg
- May also be used in conjunction with other drum heaters, lits or insulation jackets
- Diameter 555 mm
- Height: 105 mm
- Easy installation

**BASE DRUM HEATER (50-300°C)**

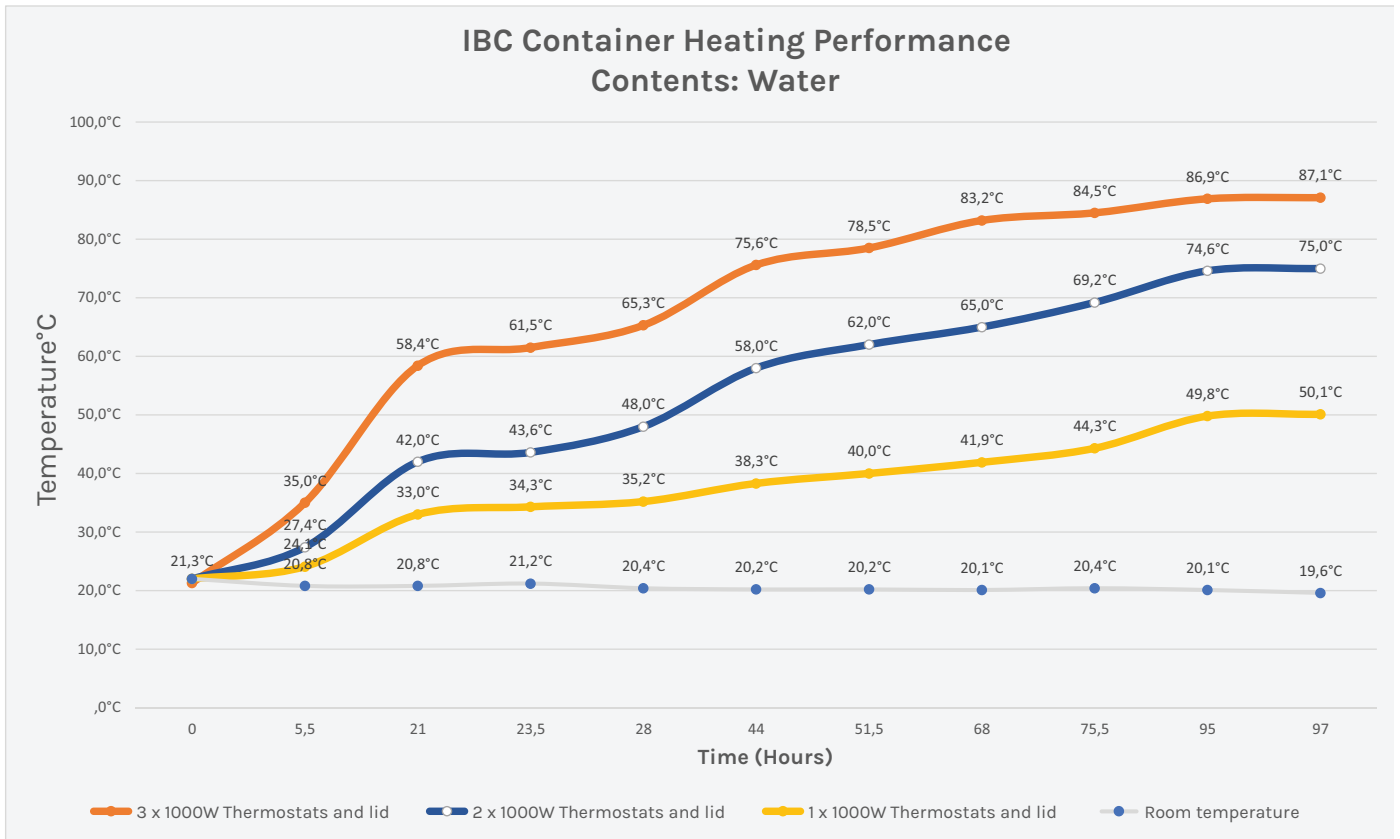
Model	DHS-BDH300
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Features:

- Powerful drum heater
- Compatible with standard size drums
- 1800 Watt heater
- Supply lead: 3 meter power cable
- 50-300°C temperature controller
- Weight: approx. 15 kg
- May also be used in conjunction with other drum heaters, lits or insulation jackets
- Diameter 555 mm
- Height: 105 mm
- Easy installation



IBC CONTAINER HEATER PERFORMANCE





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