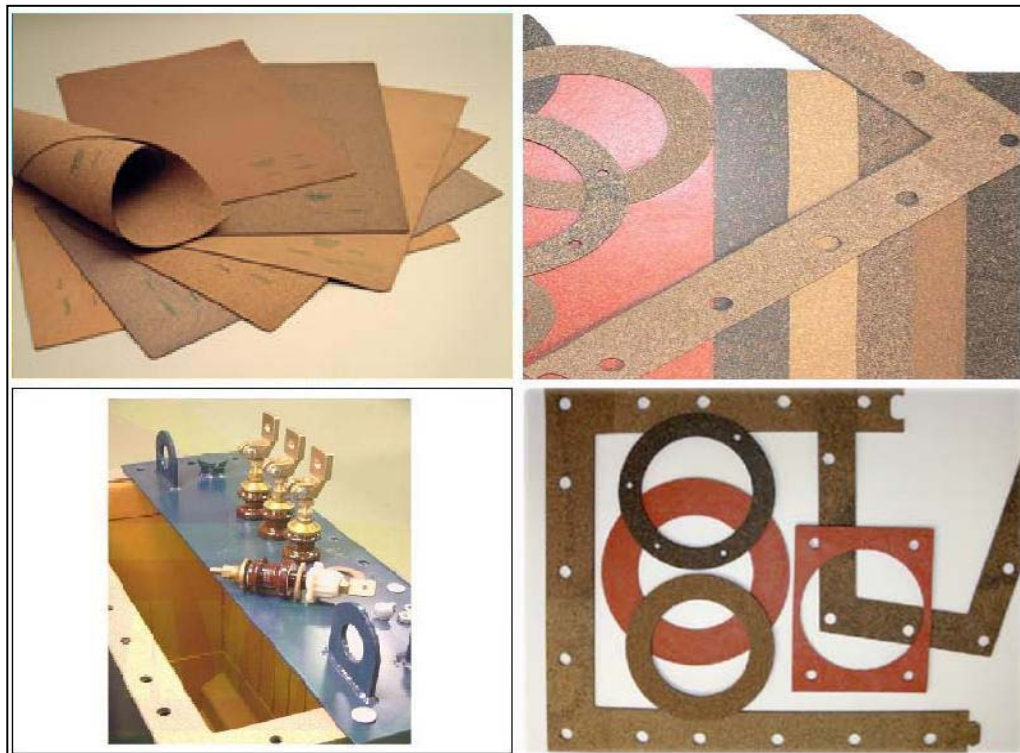




TRANSFORMER ACCESSORIES



Tab 17

TRANSFORMER OIL SPILL KIT SKA20 (DSSB-SL-OSK-SKA20)

Contents of Oil Spill Kit B	Qty	Oil absorption efficiency per Agent	Rated Capacity
Re-Usable Absorbents Pillows (OPIL2025)	1	1L	2L
Oil Thin Booms (OSC20)	2	6L	12L
Oil Absorbent Granule	1	2L	2L
Oil Absorbent Pads (Used once only)	12	0.55L	6.6L
Total Capacity			22.6L



TRANSFORMER MOBILE 100 PLUS OIL SPILL KIT (DSSB-SL-OSK-M100)

Absorbent Agents	Absorbency (litre)/Agent	Qty per Kit	Total Capacity Litres
Oil Booms OSC20 120cm x 7.6cm	6	3	18L
Oil Pads OPC200 40cm x 50cm	0.55	125	68L
Oil Absorbent Granules	10	1	10L
Oil Absorbent Reusable Pillows 40cm x 40cm x 5cm	4	1	4L
Total Capacity (Absorbency)			100L



TRANSFORMER ACCESSORIES

TRANSFORMER SPILL DECK

Item Code	Item Description
DSSB-TAC-TSSBF2	2-Drum Spill Deck
DSSB-TAC-TSSBF1	1-Drum Floorbund



2-Drum Spill Deck



1-Drum Floorbund

Spill Deck is built tough and comes in few sizes, they can be configured to create a workstation and storage areas fit your working environment.

The uniform low profile of Floor Bund Spill Decking means it can be configured to suit most work place environments and create a safe drum decanting and storage area.

- Seamless single piece moulded sump prevents leakage.
- Rotomolded for extra strength.
- Polyethylene construction provides superior chemical resistance.
- Removable non-slip grates for ease of cleaning.
- Two sizes of ramps available to make loading by hand safe and easy.
- Hi-vis safety yellow and UV stabilised.

TRANSFORMER ACCESSORIES

TRANSFORMER GASKET AMORIM T & D

Ref. No.	Target Applications / Market
TD1120	General purpose, Electrical Industry Economical Grade, Switchgear & Transformers Premium Neoprene Electrical Grade
TD1049	Heavy Duty Electrical Grade Premium Nitrile Electrical Grade Switchgears & Transformers
TD3510	Hydrogen Coolers and SF6 gas filled Switchgear
TD7110	Vapour Phase Drying of Transformer Cores
TD7000	Electrical Equipment Askarel of Mineral Oil Type



TRANSFORMER RUBBERISED CORK SHEET

TALBROS SPECIFICATION

Rubberised Cork Sheet

Grade	TG - 7715
Binder	NBR
Cork Grain Size	0.5 to 1mm
Hardness IRHD (For classification only)	70° ± 5
Tensile Strength (kgf/cm 2)	15.80 Min
Flexibility (Thickness x 3)	No Cracks
Compressibility at 28 kg / cm 2 (%)	25 - 35
Recovery , %	80 Min.
Volume Change after Immersion in ASTM Oil No. 3 for 70 hours°C , %	15 Max.



Note:

- One of the most popular material used in the domestic market, this is highly suitable for the Power Transformers and heavy Engineering Applications. A Material having high hardness manufactured from fine Imported Cork Granules providing excellent oil, heat and Ozone resistant properties. Its excellent compression Set and Side-Flow properties control Lateral Spread Tendency of ordinary Cork Sheets and is therefore, best suited for Outdoor Transformers. Widely used by SEBs OE Transformer manufacturers of Repute
- Sheet Size: 915mm x 915mm, 915mm x 610mm and 1040mm x 1040mm (1000mm x 1000mm)
- Thickness: as per Customer request.

TRANSFORMER ACCESSORIES

TRANSFORMER SILICA GEL

Item Code	Colour
DSSB-SL-SG12.5O	Orange
DSSB-SL-SG12.5BL	Blue
12.5kgs / tin	

SGS

Test Report No. LPCI0567311 Date: 17/03/2011 Page: 2 of 6
 CTS Ref. CTS110666/Delta

Test result:
 Test Part Description : Silica Gel Orange
 Sample Description : Silica Gel Orange

RefS Directive 2002/95/EC

Test Item(s)	Unit	Test Method	Results	MDL
Cadmium(Cd)	mg/kg	With reference to EPA Method 3052, and performed by ICP-OES	N.D.	2
Lead (Pb)	mg/kg	With reference to EPA Method 3052, and performed by ICP-OES	N.D.	2
Mercury (Hg)	mg/kg	With reference to EPA Method 3052, and performed by ICP-OES	N.D.	2
Hexavalent Chromium (CrVI)	mg/kg	With reference to EPA Method 3060A & 7196A, and performed by ICP-MS Spectroscopy	N.D.	2
Sum of PBBs	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	-
Monobromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Dibromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Tribromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Tetrabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Pentabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Hexabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Heptabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Octabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Nonabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5
Decabromobiphenyl	mg/kg	With reference to EPA Method 3540C/3550C, and performed by GC-MS	N.D.	5

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 1-603-9282400, 92813778, 92813779 Fax: 603-92870766 www.sgslab.com



TRANSFORMER ACCESSORIES

**TRANSFORMER OIL SAMPLING BOTTLE
(FOR TRANSFORMER OIL SAMPLING)**

Item Code	Capacity	Colour
DSSB-KME-ABR-1000	1000ml	Amber
DSSB-KME-ABR-500	500ml	Amber
DSSB-KME-ABR-250	250ml	Amber
DSSB-KME-ABR-125	125ml	Amber
DSSB-KME-ABR-100	100ml	Amber
DSSB-KME-ABR-050	50ml	Amber



TRANSFORMER ACCESSORIES

OIL FILTRATION PLUG & SOCKET

Item Code	Degree of Protection
DSSB-OFPS-125A	IP67

Technical Parameters:

A

Frequency: 50 and 60Hz
 Material: Insulating
 Current (A): 125A (AC)
 IP Degree of Protection : IP67 (EN60529)
 No. of Poles: 3 Poles + N + E
 Reference Hour Position: 6
 Reference Standard : EN 60309-1 and 2
 Voltage: 200/346...240/415V

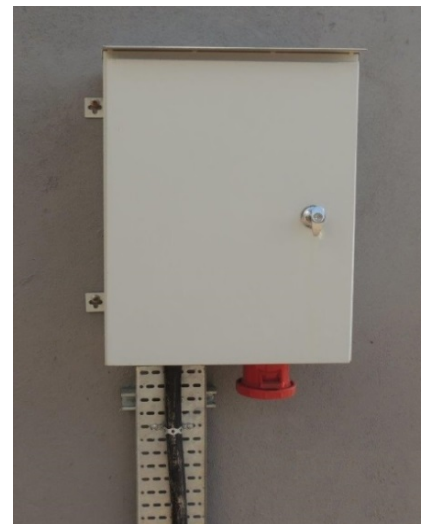
B

- Compliance with EN 60309-1 and 2
- Enclosure, insert and locking ring in insulating thermoplastic, self-extinguishing material.
- 125A (IP67). Entry with cable gland, RAL 7035 grey enclosure, locking ring with gasket colour coded according to operating voltage.
- Cable anchoring collar incorporated in the insert
- SIP version with phase inverter (3P+N+ θ , h6) \perp
- Terminal with retained screws
- with pilot contact
- Nickel-plated contacts standard

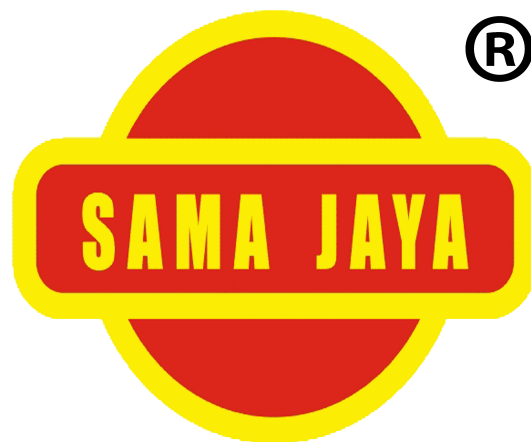
Plug



125A
IP67 degree of protection



Delta Sama Jaya Sdn.Bhd.



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