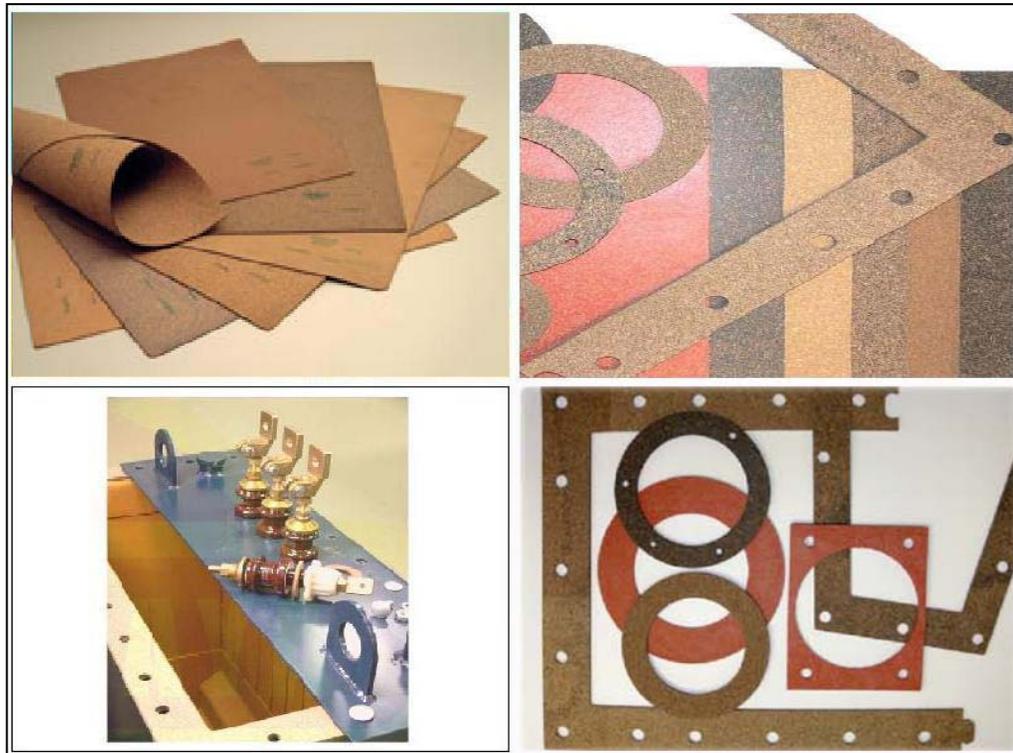


TRANSFORMER ACCESSORIES



Tab 17

**TRANSFORMER GASKET
AMORIM T & D (Imported From Portugal)**

Available Sizes/Pcs:

Thickness (mm)	Length (m)	Width (m)
2 mm	1 m	1 m
3 mm	1 m	1 m
4 mm	1 m	1 m
5 mm	1 m	1 m
6 mm	1 m	1 m
7 mm	1 m	1 m
8 mm	1 m	1 m
10 mm	1 m	1 m
12 mm	1 m	1 m

Product Description

Transformer Amorim Rubberised Cork Gasket TF-PG is compounded with Nitrile (NBR) rubber.

Application :

Transformers, the products specifically designed and tested for the power transmission and distribution market. Our sealing materials are made with unique blends of cork, and select rubbers produce materials indicated for flat sealing applications



TRANSFORMER ACCESSORIES

TRANSFORMER SILICA GEL

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

Blue Silica Gel

Dry Colour : Blue

Wet Colour: Pink

Indicator : Cobalt Chloride

Orange Silica Gel

Dry Colour : Orange

Wet Colour: Green

Indicator : Methyl Violet

Both changes colour to indicate maximum absorption.

Both can be reactivated with heat to dry out the moisture.



TRANSFORMER ACCESSORIES

OIL FILTRATION PLUG & SOCKET

Item Code	Degree of Protection
DSSB-OFPS-125A	IP67
DSSB-OFPS-150A	IP67
DSSB-OFPS-250A	IP68

Technical Parameters:

DSSB-OFPS-125A

Frequency: 50Hz
 Material: Insulating
 IP Degree of Protection : IP67
 No. of Poles: 3 Poles + N + E
 Reference Hour Position: 6
 Voltage: 240/415V

DSSB-OFPS-150A

Rated Current with wiring according to standard) : 150A
 Max. Voltage : 1000 V
 IP Protected Lid Closed : IP66 / IP67
 IP Protection Connected Plug : IP66 / IP67
 Resistance To Shock : IK08
 Ambient Temperature : -40 °C to +60 °C
 Flexible wiring (min-max) : 25 - 70 mm²
 Stranded wiring (min-max) : 35 - 95 mm²
 Keying positions : 24

Load-break capability:

Comply with IEC/EN 60309-1 (150 A/500 V) or (150 A/690 V)
 Load-break capability according to EN 60947-3
 Short-circuit (withstand and close-on) : 10kA

DSSB-OFPS-250A

Rated current (with wiring according to standard) : 250 A
 Maximum voltage : 1 000 V
 IP protection lid closed : IP66/IP67
 IP protection plug connected : IP66/IP67
 Shock resistance : IK10
 Ambient temperature : -40 °C to +60 °C
 Flexible wiring (min-max) : 70 - 95 mm²
 Stranded wiring (min-max) : 70 - 120 mm²
 Keying positions : 12

Load-break capability:

Comply with IEC/EN 60309-1 and IEC/EN 60309-4 standards (250 A/500 V) or (200 A/690 V)
 Short-circuit current I_{cc} 10 kA



Plug



TRANSFORMER ACCESSORIES

Delta Sama Jaya Sdn.Bhd.



DELTA SAMA JAYA
www.substation.com.my

We are constantly reviewing and updating our products,
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or visit our website at: www.substation.com.my