		ERIAL SAFETY DATA SHEET	Pogo :1		
	X		Page :1 Revised edition no : 01		
	KOYA P-821 F	ROOFING & AWNING SEALANT	Effective Date: 16-7-2014		
			Lifective Date. 10-7-2014		
1	Identification of the Product and the company				
	Chemical Name Type of product chemical family Producer Emergency phone nr	: Roofing & Awning Sealant : N/A : TLC-KOYA CHEMICALS MANUFACTURING S No.22 & 23, Jalan Maju 1, Cemerlang Industrial Estate, 81800 Ulu Tiram, Johor, Malaysia. Tel: 607-8675798 Fax: 607-8675799 Website: www.koyachemicals.com Email: adm : See producer			
2	Composion / Hazardous Components				
	<u>Chemical Name</u> Propylene Gloycol Mineral Spirits Cobalt Dryer	Cas No % 57-55-6 1-5% 64742-48-9 5% - <5%			
3	Hazards Identification				
	Skin Contact Eye Contact Inhalation Ingestion	 : Uncured product contact may irritate to skin. : Uncured product contact may irritate to eye. : May cause mild respiratory irritation. : None known. 			
4	First-Aid Measures				
	Skin Contact	: Wipe with towel / cloth, clean with water and soa grossly contaminated clothing, including shoes a			
	Eye Contact	: Flush eyes with large amount of water until irrita persists, get medical attention.	tion subsides. If irritation		
	Ingestion	: If swallowed, seek medical advice immediately.			
5	Fire Fighting Measures				
	Suitable extinguishing media	: Foam, Water, CO2, dry powder and all standard	d fire-fighting media.		
	Hazardous decomposition	: Not specified.			
6	Accidental Release Measures				
	Methods for Land Spill	: Take up mechanically.			
7	Handling and Storage				
	Handling Storage	 Good ventilation during processing and storage Equipment. Keep containerclosed and dry. Handle containe Empty products containers may contain product containers without commercial cleaning or record 	rs/catridge with care. t residue. Do not re-use		



MATERIAL SAFETY DATA SHEET

Page :2

Revised edition no : 01

Effective Date: 16-7-2014

P-821 ROOFING & AWNING SEALANT

8 Exposure Control / Personal Protection

Eye protection: Safety protective glasses with side-shields.General ventilation: Recommended	7 1	
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9 Physical and Chemical Properties

Form Specific Gravity Colour Odour Volatile % (25°C) Solubility in water Flash point Ignition temperature	: paste : 1.60 : Grey, White or Black : Mild vegetable oil : < 10% : Non : Non known : Non known : Non known
Ignition temperature Viscosity	: Non known : 1 million cps to 4 million cps.

10 Stability and Reactivity

Chemical stability	: Stable	
Dangerous products of decomposition: No dangerous decomposition products known		
Incompatibility material	: None known	
Condition to be avoid	: None known	
Dangerous Reaction	: None known	

11 Toxicological Information

Acute toxicity Skin Contact	: Not determined : Irritant for skin
Eye Contact	: Will cause eye discomfort, irritant effect.
Ingestion	: Small amount of paste / liquid aspirated into the respiratory system during ingestion or from vomiting may cause bronchopneumonia or pulmonary edema.

12 Ecological Information

Complete information not yet available.

13 Disposal Considerations

With respect to local regulation, dispose of to suitable incineration plant



P-821 ROOFING & AWNING SEALANT

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14 Transport Information

Proper shipping name	: Oil Based Awning Sealant	
Hazard Technical name	: Not available	
Hazard Class	: Not available	
No dangerous goods under the transport regulation		

15 Regulatory Information

This Product is not subject to the labeling requirement of EC diirectives.

16

Further information	: None
Print date	: 16-7-2014

N/A - Not Applicable N/D - Not Determined

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from data or test results obtained by us, are based on the current state of our knowledge at the time such reommendations are made. When additional information is obtained, these recommendations may be updated. They may also be influenced by circumstances outside our control. Notwithstanding such recommendations, the user is responsible to determine that the product as supplied by us, is suitable for the process or purpose he intends to use it. The user of the product is solely for compliance with all laws and regulation applying to the use of the product. Since we cannot control the application, use or processing of the products, we do not accept responsibility therefore. The user shall ensure that the intended use of the products will not infringe in any party's intellectual property rights.