



CHUN HA WIRE CO., LTD

36-13 BUIL-RO 815 BEON-GIL
GURO-GU SEOUL KOREA
Tel:(02)847-0179 / Fax:(02)847-0174

AWM(APPLIANCE WIRING MATERIAL)

STYLE		2468	
INSULATION	MAX VOLT TEMP	300V / 80°C	
	MIN. AVG. THICK	15MILS	MIN ANY POINT 13
	MATERIAL	PVC	
FILE NO.		E469095 VW-1	
USE	INTER WIRING OF APPLIANCES CLASS I GROUP A/B FT1		
WG SIZE	18 AWG x 2C		
LENGTH	2.000 FT		
RoHS	DATE OF MAANUF		
	20240409		



CW® US
APPLIANCE WIRING MATERIAL
 ISSUE NO. AN 86499234
 2000 FT
 PRINTED IN U.S.A.

Appliance Wiring Material - Component

COMPANY

Chunha Wire Co Ltd

36-13 Buil-ro 815-beon-gil

Guro-gu

Seoul, Seoul 08262 Republic of Korea

E469095

Table of Recognized Styles

Single-conductor, thermoplastic insulation							
1007	1015	1061	1185	1569			
Multiple-conductor, thermoplastic insulation							
2095	2464	2468	2571	2725	2835	2919	20276

Marking: Company name, voltage rating, temperature rating, conductor size, conductor material if other than copper,.

Last Updated on 2024-01-22

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Model Style 2468

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Section 2
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Issued: 1968-05-07
Revised: 2018-11-08

Style 2468 Flat ribbon cable

RATING	80 deg C, 300 Vac, Horizontal flame. Optional - 60 or 80 deg C Oil.
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CONDUCTOR	2-150, Nos. 32-16 AWG. Tinned or bare, solid or stranded copper, conductors laid parallel and in one plane. Same or mixed AWG.
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INSULATION	Extruded PVC, 15 mils minimum average thickness, 13 mils minimum thickness at any point.
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ASSEMBLY	Two to one hundred and fifty conductors laid parallel and in one plane. May use same or mixed AWG size. Minimum average and minimum at any point of insulation thickness after ripping shall be 15 mils and 13 mils, respectively. This forms a flat cable with a single row of conductors having a 1/2 in. maximum width web between insulated conductors.
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SHIELD	Optional.
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COVERING	Optional, extruded PVC, 5 mils minimum thickness at any point, 80 mils maximum thickness.
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STANDARD	Appliance Wiring Material UL 758.
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MARKING General.

USE Internal wiring.

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