

YDPU2.E172592 - Tubing, Extruded Insulating - Component

Tubing, Extruded Insulating - Component

See General Information for Tubing, Extruded Insulating - Component

HOKKO CHEMICAL CO LTD

E172592

4-4 Ono 2-Chome
Nishiyodogawa-Ku
Osaka-Shi, Osaka 555-0043 JAPAN

Cat. No.	Max V rms	Max Oper Temp, °C	Color Recognized	Oil-resistance Class[a]	VW-1 Rated[b]
Not heat shrinkable Polyvinyl Chloride (PVC) tubing					
HIT-300V (Clear), HKI-300V (Clear)	300	105	CL	-	Yes
HIT-300V, HKI-300V	300	105	All except clear	-	Yes
HIT-600V (Clear), HKI-600V (Clear)	600	105	CL	03	Yes
HIT-600V, HKI-600V	600	105	All except clear	-	Yes

[a] - Tubing is considered to comply with the optional Oil Resistance requirements only if authorized in the above table and marked "Oil Resistant" (or "Oil Res"), followed by the class (01, 02 or 03).

[b] - Tubing is considered to comply with the optional VW-1 flammability requirements only if authorized in the above table and if so marked.

Marking: Company name or tradename "E172592" or trademark , catalog designation, inside diameter (before and after recovery for heat-shrinkable tubing), voltage rating, temperature rating in degrees celsius and date of manufacture (or traceable code) printed on tags attached to both ends of the tubing or printed on the shipping spool label or smallest unit container in which the product is packaged.

Last Updated on 2019-09-12

YDPU8.E172592 - Tubing, Extruded Insulating Certified for Canada - Component

Tubing, Extruded Insulating Certified for Canada - Component

See General Information for Tubing, Extruded Insulating Certified for Canada - Component

HOKKO CHEMICAL CO LTD

E172592

4-4 Ono 2-Chome
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[a] - Tubing is considered to comply with the optional Oil Resistance requirements only if authorized in the above table and marked "Oil Resistant" (or "Oil Res"), followed by the class (01, 02 or 03).

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Marking: Company name or tradename "E172592" or trademark  , catalog designation, inside diameter (before and after recovery for heat-shrinkable tubing), voltage rating, temperature rating in degrees celsius, date of manufacture (or traceable code) and the Recognized Component Mark for Canada,  printed on tags attached to both ends of the tubing or printed on the shipping spool label or smallest unit container in which the product is packaged.

Last Updated on 2019-09-12