

YDPU8.E204071 Tubing, Extruded Insulating Certified for Canada - Component

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HONGSHANG HEAT SHRINKABLE MATERIALS CO LTD

E204071

No.8 Jinlong Rd
Baolong Industrial Area, Longgang
Shenzhen, Guangdong 518000 CHINA

Cat. No.	Max V, rms	Max Oper Temp, °C	Col Recognized	Oil Resistance Class* C	VW-1 Rated #
Flexible Heat Shrinkable Polyolefin tubing.					
H-2(+)	600	125	All except Clear	—	Yes
H-2(CB)	300	125	Black Only	—	Yes
H-2F(&), H-2R, H-100	600	125	All except Clear	—	Yes
H-2(ZH)(3X), H-2(HF)(3X)	600	125	All except Clear	—	Yes
H-2(ZH), H-2(HF)	600	125	All except Clear	—	Yes
Flexible (Layflat) Heat Shrinkable Polyolefin tubing.					
H-2(Z) 2PF	600	125	All except Clear	—	Yes
H-2F 2PF, H-2F 3PF	600	125	All except Clear	—	Yes
H-2R 2PF, H-2R 3PF	600	125	All except Clear	—	Yes
Heat Shrinkable Polyolefin tubing with adhesive liner.					
H-5@)	600	125	Black only	—	Yes
H-5@F	600	125	Black only	—	Yes

(+) - May be followed by suffix (Z) or (3X).


& - May be followed by suffix (X), (2X), (3X) or (4X).

@ - With meltable liner, may be followed by suffix (2X), (3X) or (4X).

- Tubing is considered to comply with the optional VW-1 flammability requirements only if it is so marked.

Note: For Cat. Nos. H-2(Z) 2PF, H-2F 2PF, H-2F 3PF, H-2R 2PF and H-2R 3PF the suffix "PF": The "P" indicates printable (not evaluated) and the "F" indicates provided flat. The number before the "PF" indicates the expansion ratio.

Marking: Company name or file number "E204071", catalog designation, voltage rating, temperature rating in degrees C, inside diameter (before and after recovery), date of manufacture and the Recognized Component Mark

for Canada  on tags attached to both ends of the tubing or on the shipping spool label or smallest unit container.

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be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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