

**Reflective Letters and Numbers, Pressure-Sensitive,
2-7/8 in x 1-3/4 in, and Panel****1. Scope**

This standard covers the requirements for 2-7/8" x 1-3/4", pressure sensitive, reflective letters and numbers and flexible mounting panel. See Section 6 for the list of stock numbers included in this standard.

2. Application

Pressure sensitive, reflective letters and numbers are used to mark a variety of equipment and material, including wood poles.

Pressure sensitive, reflective letters and numbers are appropriate for above and below ground applications.

Letters and numbers may be affixed to wood poles with the aid of flexible, horizontal panels, Stock Number 766300, which provide backing for up to eight characters.

3. Requirements**3.1 Letters and Numbers**

Adhesive	Acrylic
Grade	Standard
Dimensions	
Character height, in	2-1/2
Backing height, in	2-7/8
Backing width, in	1-3/4
Color	
Character	Yellow
Backing	Black
Service life, years, minimum	7

Stock No. 766331 shall be of vertical configuration as shown in Figure 3.1.



Figure 3.1 Stock No. 766331, Vertical Configuration



3.2 Panel

Panel shall be designed and fabricated to be used with the letters and numbers specified in this material standard.

Material	Lexan
Orientation	Horizontal
Dimensions	
Height, in	3-15/16
Width, in	17-3/4
Number of characters	8

Figure 3.2 Example Panel with Letter



4. Packaging

Pressure sensitive, reflective letters and numbers shall be packaged to prevent damage during shipping, inside storage, and casual handling prior to installation.

Pressure sensitive, reflective letters and numbers shall be packaged in individual character sets, in packs of 25.

Each package shall be marked with the following information:

- Manufacturer name or symbol
- Manufacturer catalog number
- Seattle City Light stock number
- Date of manufacture

5. Issuance

Stock Unit: PK, 25 per pack, letters and numbers
EA, panel

6. Approved Manufacturers

Stock Number	Character	Electromark Catalog No.	Designer Decal Catalog No.
766310	0	REFL-YK-2.5-0	DD-766310-0-SCL
766311	1	REFL-YK-2.5-1	DD-766311-1-SCL
766312	2	REFL-YK-2.5-2	DD-766312-2-SCL
766313	3	REFL-YK-2.5-3	DD-766313-3-SCL
766314	4	REFL-YK-2.5-4	DD-766314-4-SCL
766315	5	REFL-YK-2.5-5	DD-766315-5-SCL
766316	6	REFL-YK-2.5-6	DD-766316-6-SCL
766317	7	REFL-YK-2.5-7	DD-766317-7-SCL
766318	8	REFL-YK-2.5-8	DD-766318-8-SCL
766319	9	REFL-YK-2.5-9	DD-766319-9-SCL
766328	A	REFL-YK-2.5-A	DD-766328-A-SCL
766332	B	REFL-YK-2.5-B	DD-766332-B-SCL
766329	C	REFL-YK-2.5-C	DD-766329-C-SCL
766335	D	REFL-YK-2.5-D	DD-766335-D-SCL
012997	E	REFL-YK-2.5-E	DD-012997-E-SCL
013074	F	REFL-YK-2.5-F	DD-013074-F-SCL
014481	G	REFL-YK-2.5-G	DD-014481-G-SCL
766320	H	REFL-YK-2.5-H	DD-766320-H-SCL
014482	I	REFL-YK-2.5-I	DD-014482-I-SCL
014483	J	REFL-YK-2.5-J	DD-014483-J-SCL
766334	K	REFL-YK-2.5-K	DD-766334-K-SCL
014484	L	REFL-YK-2.5-L	DD-014484-L-SCL
766321	M	REFL-YK-2.5-M	DD-766321-M-SCL
766322	N	REFL-YK-2.5-N	DD-766322-N-SCL
014485	O	REFL-YK-2.5-O	DD-014485-O-SCL
766323	P	REFL-YK-2.5-P	DD-766323-P-SCL
014486	Q	REFL-YK-2.5-Q	DD-014486-Q-SCL
014487	R	REFL-YK-2.5-R	DD-014487-R-SCL
766324	S	REFL-YK-2.5-S	DD-766324-S-SCL
766333	T	REFL-YK-2.5-T	DD-766333-T-SCL
766330	U	REFL-YK-2.5-U	DD-766330-U-SCL
766325	V	REFL-YK-2.5-V	DD-766325-V-SCL
766326	W	REFL-YK-2.5-W	DD-766326-W-SCL
014488	X	REFL-YK-2.5-X	DD-014488-X-SCL
014489	Y	REFL-YK-2.5-Y	DD-014489-Y-SCL
014490	Z	REFL-YK-2.5-Z	DD-014490-Z-SCL
766331	FDR	REFL-YK-2.5-FDR	DD-766331-FDR-SCL
766327	– [Dash]	REFL-YK-2.5--	DD-766327-DASH-SCL
766300	panel	PAN-2.5-H8	–

7. References

Electromark Handbook, 4th Edition. Wolcott, NY; www.Electromark.com

Shipek, John; SCL Standards Supervisor, subject matter expert, and originator of 7650.07 (john.shipek@seattle.gov)