

WARNING DEVICE

0.25 TO 0.50 RADIUS

2 TO 3

RED REFLECTIVE
MATERIAL 0.75 TO 1.75

ORANGE FLUORESCENT
MATERIAL
1.25 TO 1.30

OPEN

17 TO 22

A diagram of a triangular warning device. It consists of a large outer triangle with rounded corners and a smaller inner triangle. The space between the two triangles is filled with orange fluorescent material. The outer triangle's border is made of red reflective material. The inner triangle is hollow. The diagram includes several labels with arrows pointing to specific parts: '0.25 TO 0.50 RADIUS' points to the top corner of the outer triangle; '2 TO 3' points to the thickness of the red reflective border; 'RED REFLECTIVE MATERIAL 0.75 TO 1.75' points to the red border; 'ORANGE FLUORESCENT MATERIAL 1.25 TO 1.30' points to the orange-filled area; 'OPEN' is centered in the inner triangle; and '17 TO 22' is a dimension line at the bottom indicating the width of the triangle.