

Temporary Traffic Control: WU-7000 OmniBrite





Improve safety by providing roadway users with signs that offer exceptional daytime fluorescent color and nighttime visibility, helping them navigate short-term lane closures caused by road work and utility maintenance.

Portability makes WU-7000 the ideal solution for short term work zones, utility work areas, and incident management crews. Quick setup lets your crews direct and manage traffic safely and efficiently.

End the confusion over using a low or high performance roll up sign. Exceeding ASTM D4956 Type VI requirements, WU-7000 bridges the performance gap.

For superior day and night performance, WU-7000 is one smart investment in worker and roadway safety.

Features and Benefits

- Multi-oriented microprisms reduce orientation sensitivity, providing uniform visual performance
- UV stabilizers resist color fading, adding durability with warranted performance up to 3 years
- Tough, tear-resistant backing
- Double welded borders protect pockets and prevent moisture intrusion

Availability

Part Number	Product	Colors	Size (in.)
RU70000S8	WU-7000	White	36 × 36
RU70000S7	WU-7000	White	48 × 48
RU71400S8	WU-7014	Fluorescent Orange	36 × 36
RU71400S7	WU-7014	Fluorescent Orange	48 × 48

Temporary application with long-term peace of mind—that’s what you get with Avery Dennison temporary traffic control products. The reflective sheeting you choose matters. See the whole portfolio online at: reflectives.averydennison.com/temporary-traffic

