

## SECTION 07570 - TRAFFIC COATINGS

## A. SUMMARY

1. Traffic coatings of cold liquid-applied elastomeric membrane with integral wearing surface on **[concrete]** **[plywood]** Substrate:
  - a. Pedestrian, **[normal]** **[heavy]**-duty, traffic coatings for **[exterior]** **[interior]** applications.
  - b. Vehicular, **[normal]** **[heavy]**-duty, traffic coatings for exterior applications.

## B. SUBMITTALS

1. Certification of VOC compliance with regulations.

## C. QUALITY ASSURANCE

1. Field samples to demonstrate materials and workmanship.
2. Fire-Test Exposure: Class **[A]** **[B]** **[C]**.

## D. WARRANTY

1. Deterioration: Five years.

## E. MATERIALS

1. Neoprene/Epoxy Traffic Coating: **[Epoxy]** **[Latex acrylic]** topcoat.
2. Urethane Traffic Coating: **[Urethane]** **[Aliphatic urethane]** **[Epoxy]** topcoat.
3. Aggregate: **[Silica sand]** **[Walnut granules]**.
4. Alkyd-resin traffic paint.

## F. FIELD QUALITY CONTROL

1. Flood testing for each deck area.
2. Testing Agency: Contractor employed.

END OF SECTION 07570