



## EUCLID CHEMICAL

- High Strength
- Long Slump Life
- High Modulus of Elasticity
- High Early Strength
- Mass Concrete
- Low Heat
- Self-Consolidating Concrete

### PRODUCTS

**Plastol 5000**  
**Accelguard 80**  
**Eucon Stasis**  
**Eucon MSA**

## 10 HUDSON YARDS

Euclid Chemical admixtures have been used on numerous high-rise commercial and residential buildings over the years. These admixtures create extremely durable mixes with characteristics of very high strength, long slump life, high modulus of elasticity, high early strength, low heat and low shrinkage.

10 Hudson Yards, also known as the South Tower, was the first of 16 towers to be completed in the Hudson Yards urban renewal project of new office, residential, and retail space. Opened in May 2016, this office building on the west side of Manhattan stands 895 feet (273 m) high with 52 floors. The construction of this tower totalled at 51,000 yd<sup>3</sup> (15,545 m<sup>3</sup>) with two normal mixes at 6000 psi (41 MPa) and 7200 psi (50 MPa), and three SCC mixes at 10,000 psi (69 MPa), 12,000 psi (83 MPa) and 14,000 psi (97 MPa).