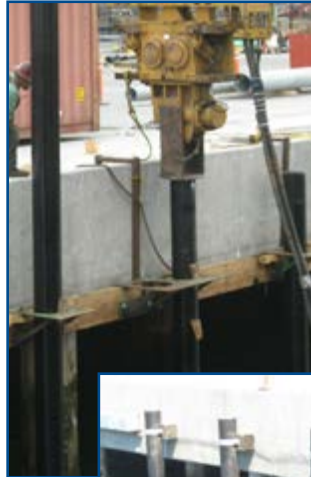




U.S. Navy San Diego Pier 12



Project Description

Creative Pultrusions, Inc. supplied 230 12" diameter SUPERPILES from 61 ft. to 66 ft. in length for the new U.S. Navy Pier 12 Replacement in San Diego, CA.

The piles included a 20 ft. HDPE sleeve to help with abrasion from the marine camels. A portion of the piles at the end of the pier were filled with concrete by the contractor to give them the added stiffness desired by the owner.

Location

San Diego, CA

Installation Date

April - July, 2013

Profiles Utilized

SUPERPILE®
12" x 1/2" (TU450)

Installation Method

APE 150 Vibratory Hammer with steel driving head

Owner

U.S. Navy

Contractor

Manson Construction

Sales Channel

Lee Composites, Inc.

HIGH STRENGTH

Stronger than steel.

CORROSION RESISTANT

Increased service life
and low maintenance.

LIGHTWEIGHT

70% Lighter than
steel.