FOR MAKING SLURRY WALLS

This system, developed specifically for slurry wall creation, efficiently and effectively mixes dry materials with liquids. Dry Material is introduced into the Hopper where it is drawn down into Flo Trend’s eductor. From there it is transported to the Jet Shear where it is mixed and thoroughly blended into a homogenous solution.

The Jet Shear is designed to be used with supersacks. The Hopper has water nozzles installed on each side of the four walls to help facilitate the movement of dry material into the throat of the eductor.

Models available with the 1 yard Hopper:
• Model 800 HE I 30-250 gpm
• Model1000 HE I 400-500 gpm
• Model1200 HE I 600-1000 gpm