

STYRO Void Fillers / Formers

STYRO EPS Blocks have excellent compressive strength, good workability and durability. It is widely used in modern bridges as a filler material which reduces the structural dead load as well as saves substantial concrete cost.

STYRO EPS is also used as a void former for service and utility piping Applications. STYRO EPS meets and exceeds the technical specifications of (American Association of State High-way and Transportation Officials) "AASHTO" STANDARDS. STYRO EPS void formers are used to create void spaces, void shapes and holes through moulding cement around bodies of STYRO EPS.

When the cement solidifies, the STYRO EPS is easily removed creating an empty space. This is used to build spaces for cables, plumbing pipes and electrical networks within the roads, bridges, walls and structures of buildings.























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