

AR SHORING

PRODUCT BROCHURE



AR Shoring



Jumilla A33 Highway, Spain

AR-80 Shoring System is a support structure for slab formwork. Its most outstanding feature is its high bearing capacity: 17984 lbf (80 kN) per support. It is based on a scaffolding system with multidirectional connections. Easy to assemble and used by a vast number of construction professionals, it provides support for both independent towers and fixed scaffolding, depending on application requirements.



Resistant

Alsina's AR-80 Shoring System has a bearing capacity of 17.984 lbf (80 kN) per support and is the ideal choice for high load requirements.



Versatile

AR-80 Shoring System can be configured to provide support for geometrically complex surfaces for the construction of inclined slabs, domes or adjusted surfaces.



Modular

Configuration as towers or close-woven shoring in combination with various floor sizes, from 2'-4 3/4" to 8'-5 1/4" (0.73 m to 2.57 m), allow the support structure distribution to adapt to each specific need, optimizing resources and costs.

