

AR Form Tubes

AR concrete forming tubes are built to withstand the rigors of construction. Designed to hold the full hydrostatic pressure load of concrete in a single continuous pour, AR tubes have earned their mark as a “go to” standard for the most demanding construction projects. Shields against moisture and adverse weather conditions to help keep the elements from impacting your construction schedule. Manufactured with 100% recycled paperboard. Available in diameters from 6 inches to 60 inches. Standard wall thickness to 12 feet, heavy wall thickness to over 30 feet.



Handyform Tube

AR Handyform tubes are built to be used in smaller projects by contractors and weekend warriors. Designed to hold the full hydrostatic pressure load of concrete in a single continuous pour, AR tubes have earned their mark as a “go to” standard for the most demanding construction projects. Shields against moisture and adverse weather conditions to help keep the elements from impacting your construction schedule. Manufactured with 100% recycled paperboard. Available in diameters from 10 inches to 36 inches, and length of 12 feet.

