

CMP End Section

Practical, Economical, Hydraulically Superior

Contech End Sections provide a practical, economical, and hydraulically superior method of finishing a variety of culvert materials. The lightweight, flexible metal construction of Contech End Sections creates an attractive, durable and erosion-preventing treatment for all sizes of culvert inlets and outlets. They can be used with corrugated metal pipe with either annular or helical corrugations, and both reinforced concrete and plastic pipes. End Sections can be salvaged when lengthening or relocating the culvert.



END SECTION OVERVIEW

- End treatment solution for 6-inch through 96-inch standard round and arched pipe
- Easily Installed with lightweight equipment and simple instructions.
- Standard round and arched galvanized end sections manufactured at the Contech Shakopee, MN plant.
- Galvanized safety slop end section 4:1 and 6:1 larger than 24-inch are procured through a third party supplier.



FEATURES & BENEFITS

- Improved hydraulics with better scour and sedimentation conditions.
- Improved finished appearance that blends well with slope design.
- Reduction of unsightly weeds and debris.
- Reduced maintenance expense from easier mowing and snow removal.



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