

CONTROL JOINT Solid Zinc Alloy Construction

FOR STUCCO AND PLASTER INSTALLATIONS

This 1-piece, solid zinc control joint allows for the less extreme thermal movement and normal shrinkage in cement plaster. Supplied with factory applied tape to ensure a clean joint.

Submitted Product	Product Number	Ground
	CJ380	3/8"
	CJ500	1/2"
	CJ750	3/4"
	CJ1000	1"
Standard Package Lengths are 10-ft.		

Control Joints are typically flexible one-piece components designed to control the less extreme thermal and normal shrinkage in cement plaster.

DESCRIPTION

A solid flange control joint with large holes in the flange to aid in the attachment of adjoining metal lath. The design of the shoulder for the stucco embedment and increases the holding capacity at the joint to minimize cracking. Shipped from the factory with tape over the expansion space to ensure a clean joint.

Materials

Zinc Alloy



Refer to ASTM C1063 for support spacing, lath selection, fastener selection and further information regarding the proper installation of metal lath.

ASTM and most codes require hot dipped galvanized lath for all exterior applications.

Meets Buy American Procurement Requirements.
Made in the United States of America

All information contained herein is accurate as known at the time of publication. Specifications may change and AMICO reserves the right to change product specifications without notice and without incurring obligations.

ALABAMA METAL INDUSTRIES CORPORATION

3245 Fayette Avenue ♦ Birmingham, AL 35208 ♦ Telephone 800/366-2642 ♦ Facsimile 205/786-6527
email fmayer@gibraltar1.com

