

# METAL ACCESSORIES

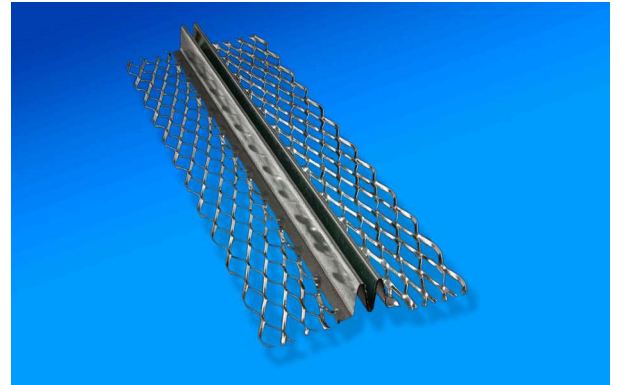
## CONTROL JOINTS VERSUS EXPANSION JOINTS

Control Joints (CJ) are 1-piece joints designed to relieve stress and minimize cracking; they accommodate initial stucco shrinkage and minor thermal movement. The Control Joints are required to form membrane panels no larger than 100 sf for ceilings and 144 sf for walls. Expansion Joints (EJ) are 2-piece joints designed to accommodate a full break through the structure across dissimilar surfaces or to deal with some minor structural movement.

### AMICO CONTROL JOINT (#15 JOINT OR M-TYPE)

Designed to provide for movement to accommodate expansion and contraction caused by initial stucco shrinkage and minor thermal movement. Produced in galvanized steel and zinc alloy in 10' lengths. Pre-taped to ensure a clean joint.

Ground	Finish	Pieces/ Carton	Weight/ Carton	Cartons/ Pallet	Pallet Weight	Part #
3/8"	Galvanized	24	49 lbs.	40	1960 lbs	CJ15G3810
1/2"	Galvanized	24	66 lbs.	40	2640 lbs	CJ15G5010
1/2"	Zinc	24	50 lbs.	40	2000 lbs	CJ15Z5010
5/8"	Galvanized	24	65 lbs.	40	2640 lbs.	CJ15G5810
5/8"	Zinc	24	58 lbs.	40	2320 lbs	CJ15Z5810
3/4"	Galvanized	24	71 lbs.	40	2840 lbs	CJ15G7510
3/4"	Zinc	24	61 lbs.	40	2440 lbs	CJ15Z7510
3/4"	Stainless	24	71 lbs.	40	2840 lbs	CJ15SE7510
7/8"	Galvanized	24	83 lbs.	40	3320 lbs	CJ15G7810
7/8"	Zinc	24	71 lbs.	40	2840 lbs	CJ15Z7810



### GRIPLOCK J CONTROL JOINT (#KJ15 JOINT)

Similar to the M Control Joint except the J design provides locking of the stucco to the edge of the joint. This design helps reduce stucco separation at the edge of the joint when stucco is forced under the J flange. Produced in 10' lengths. Griplock J comes pre-taped to ensure a clean joint.

Ground	Finish	Pieces/ Carton	Weight/ Carton	Cartons/ Pallet	Pallet Weight	Part #
1/2"	Galvanized	24	70 lbs.	40	2800 lbs	CJXJ15G5010
1/2"	Zinc	24	61 lbs.	40	2440 lbs	CJXJ15Z5010
3/4"	Galvanized	24	77 lbs.	40	3080 lbs	CJXJ15G7510

