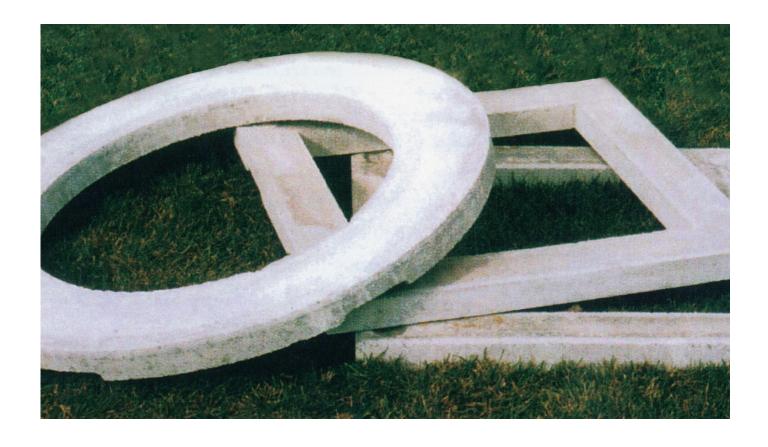


# **MULTI-LOK**

### **GRADE ADJUSTMENT RINGS**



All Brooklin Concrete Grade Adjustment Rings are hydaulically pressed, with a unique "Dome and Channel" interlocking feature, which allows 360° adjustment during assembly.

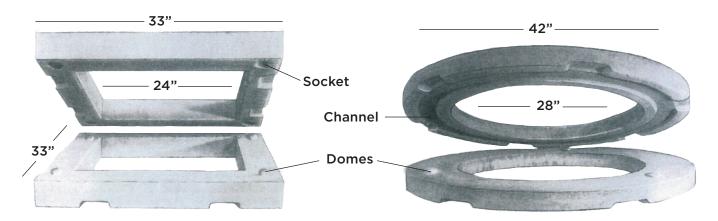


CATCH BASIN GRADE RING

- ECONOMICAL
- HYDRAULICALLY PRESSED
- QUICK INSTALLATION
- INTERLOCK DESIGN
- MAXMUM 5% ABSORPTION
- MINIMUM (COMPRESSIVE)
  STRENGTH 8000 psi/55 MP a
- IMMEDIATE BACKFILLING
- IMPERVIOUS TO SALT



## **MULTI-LOK**





#### CATCH BASIN GRADE RING

SIZE	QUANTITY PER BUNDLE	UNIT WEIGHT
2" (50.8mm)	10	39.9kg/88 lbs.
3" (76.2mm)	8	61.2kg/135 lbs.
4" (101.6mm)	6	83.9kg/185 lbs.

#### MANHOLE GRADE RING

SIZE	QUANTITY PER BUNDLE	UNIT WEIGHT
2" (50.8mm)	10	57.6kg/127 lbs.
3" (76.2mm)	8	86.1kg/190 lbs.

4. Position the second and subsequent grade rings on top.

5. For manholes with ladders insert ladder units at proper

Follow the same procedure, adding rings and tape (or mortar)

6. Cast iron frame and cover to be set in mortar at proper road

### **INSTALLATION**

- 1. Grade rings may be set in mortar, stacked dry or butyl tape may be used to seal the joints.
- 2. Set the first grade ring level in a bed of mortar on top of manhole or catch basin.
- 3. If butyl tape is used, clean and dry the top surface of the grade ring, then firmly press the butyl tape around the complete unit. Be sure to remove the protective paper.
- **HUNTSVILLE /HALIBURTON OFFICE**

until desired grade level attained.

intervals being sure they line up vertically.

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level and camber.

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