

## GALAXY FIBER OPTIC CONCRETE COUNTERTOPS



### DESCRIPTION

It's become the new material of choice for designers and homeowners across the United States. Decorative concrete in all of its stained, colored, molded, and personalized glory is popping up in retail stores, trendy restaurants, offices, and homes everywhere. But leading the charge in the concrete craze is the kitchen countertop.

Concrete's irresistible appeal can be attributed to four things: its versatility, its look of distinction, its natural qualities, and the display of superior craftsmanship.



### BENEFITS

- Concrete countertops are strong enough to resist most types of damage, such as breakage, chipping, cracking, and scratching by foreign objects.
- Concrete countertops are also heat resistant to temperatures well above anything.
  - Concrete countertops come in a wide variety of different styles and colors to appeal to a wide range of consumers looking for a counter top for their home.

### TECHNICAL DATA

Exceeds ASTM C 387  
Compressive Strength  
7 day 3,000 psi (21 Mpa)  
28 day 5,000 psi (34 Mpa)

\* For more data please also see read material safety data sheet.

### ORDERING LOGIC

| MODEL     | LENGTH                         | WIDTH                                  | THICKNESS                        | COLORS                  | FIBER OPTICS    | ILLUMINATORS                                                    | SPARKLE             |
|-----------|--------------------------------|----------------------------------------|----------------------------------|-------------------------|-----------------|-----------------------------------------------------------------|---------------------|
| GL- FO-CT | 4 FT<br>6 FT<br>8 FT<br>CUSTOM | 2 FT<br>3 FT<br>4 FT<br>6 FT<br>CUSTOM | 1 IN<br>1.5 IN<br>2 IN<br>CUSTOM | WHITE<br>GRAY<br>CUSTOM | WITH<br>WITHOUT | N - None<br>IMP6000-WW<br>IMP6000-CW<br>IMP6000-RGB<br>IL1500MH | Y - Yes<br>N - None |