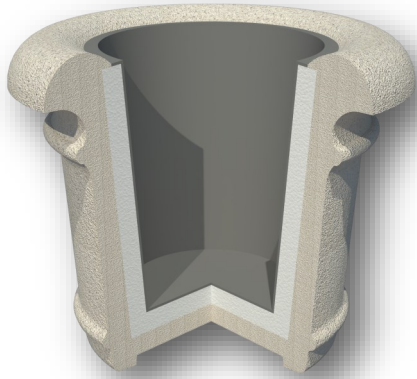




INSULATED PLANTERS FOR YOUR HARDSCAPE

Perfect for rooftop patios, arid conditions, and colder climates. Our insulated precast concrete or GFRC planters are designed with an insulation barrier which protects plants in hot and cold climates.



- Allows the transfer of hot and cold temperatures from the outside surface to the soil
- Temperature transfer is limited by insulation barrier
- Reduces watering needs by 35% to 50%
- Reduces the cost of replacing plants since there is less root ball freezing or extreme heat
- Earn up to 4 LEED points for water conservation (W3C1, usgbc.org/credits)



GEORGIA PRECAST SOLUTIONS

Phone: (770) 960-6797

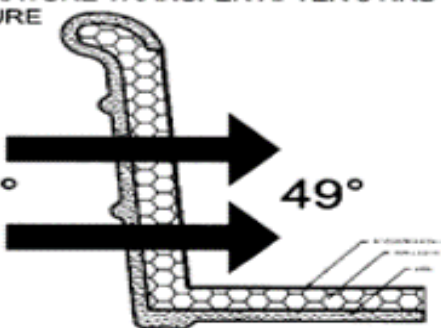
Web: georgiaprecast.com

Email: info@georgiaprecast.com

INSULATED PLANTERS

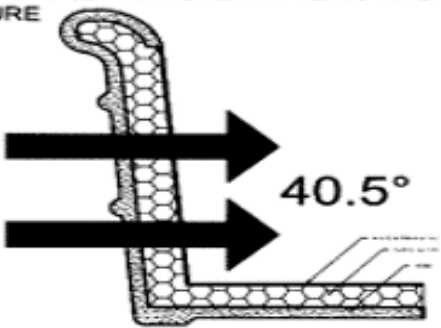
TEMPERATURE TRANSFER AFTER 6 HRS OF EXPOSURE

21.6° 49°



TEMPERATURE TRANSFER AFTER 9 HRS OF EXPOSURE

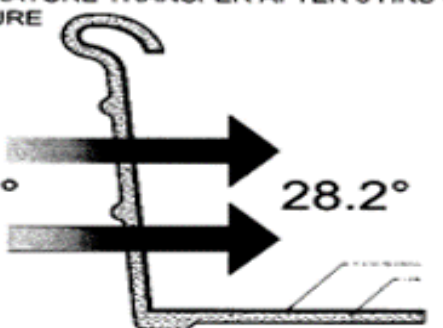
18° 40.5°



NON INSULATED PLANTERS

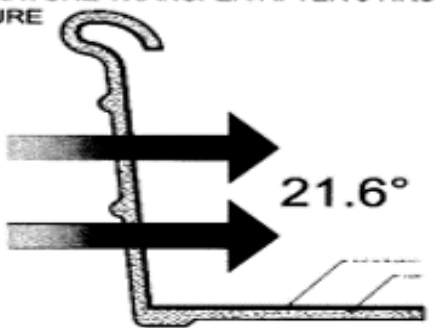
TEMPERATURE TRANSFER AFTER 6 HRS OF EXPOSURE

23.5° 28.2°



TEMPERATURE TRANSFER AFTER 9 HRS OF EXPOSURE

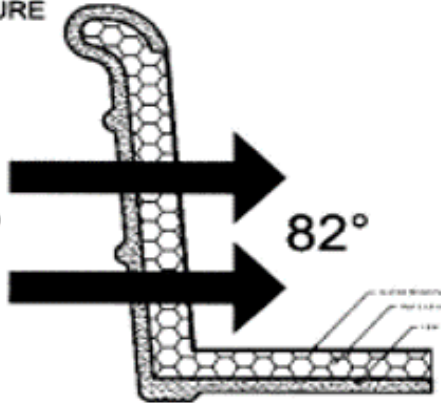
18° 21.6°



15° AMBIENT TEMPERATURE FOR ALL CASES

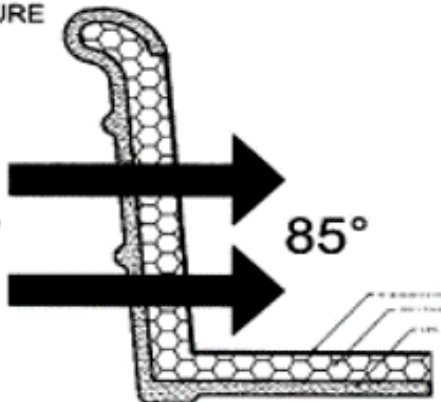
TEMPERATURE TRANSFER AFTER 6 HRS OF EXPOSURE

127° 82°



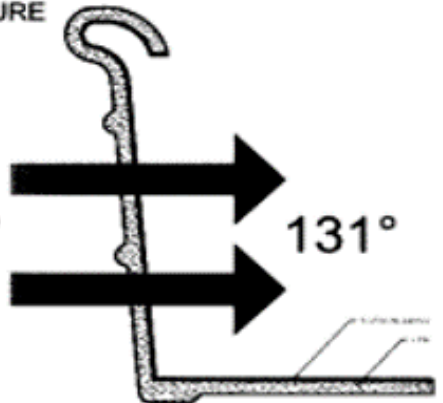
TEMPERATURE TRANSFER AFTER 9 HRS OF EXPOSURE

128° 85°



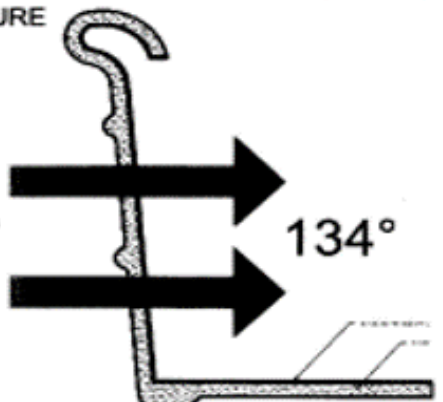
TEMPERATURE TRANSFER AFTER 6 HRS OF EXPOSURE

127° 131°



TEMPERATURE TRANSFER AFTER 9 HRS OF EXPOSURE

130° 134°



90° AMBIENT TEMPERATURE FOR ALL CASES