



# BP-B311 BACKPLANE, BUSBAR

# PRODUCT DATA SHEET

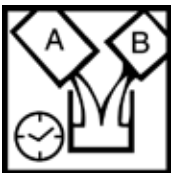


### SUITABLE SUBSTRATES

Properly prepped, primed, and OEM grade clear coat to include but not limited to:

- Plastic
- Metal
- Carbon Fiber
- Wood
- Fiberglass

\* Conductive substrates must be fully encapsulated so substrate will not get energized



### MIXING

- Contents premixed and ready to use
- Thoroughly hand shake before use
- Use ONLY glass or plastic stirrer if needed
- Strain with nylon 120 mesh or 125 microns filter

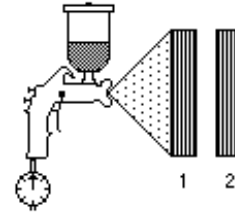


Premixed



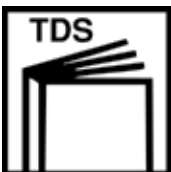
### APPLICATION

- Apply 2-3 medium to wet coats until proper ohm reading is reached
- 50% to 75% overlap
- 20 – 25 psi at nozzle for HVLP
- Constantly agitate material



### DRY SCHEDULE

- 5 – 10 minutes flash between coats
- Allow 15 – 30 minutes between layers
- No longer than 8-12 hours between layers
- @ 70 F / 30% humidity



### NOTES

Pour remainder material back in original canister after thoroughly agitated

Shelf life: 6 months

Approximate Coverage:

4oz/118ml = 1-2 square feet

8oz/237ml = 3-4 square feet



### PERSONAL PROTECTION

- For use by trained professionals only
- Read all labels, directions, and SDS before use
- Use all appropriate Personal Protective Equipment while mixing and spraying



# DE-B311 DIELECTRIC

# PRODUCT DATA SHEET

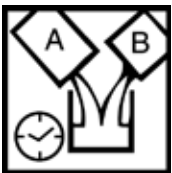


## SUITABLE SUBSTRATES

Properly prepped, primed, and OEM grade clear coat to include but not limited to:

- Plastic
- Metal
- Carbon Fiber
- Wood
- Fiberglass

\* Conductive substrates must be fully encapsulated so substrate will not get energized



## MIXING

- Contents premixed and ready to use
- Thoroughly hand shake before use
- Use ONLY glass or plastic stirrer if needed
- Strain with nylon 120 mesh or 125 microns filter

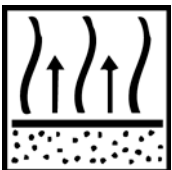
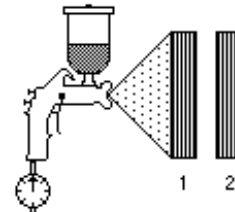


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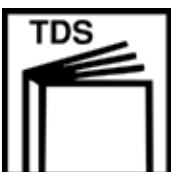
## APPLICATION

- Apply 2 wet cross coats
- 50% to 75% overlap
- 20 – 25 psi at nozzle for HVLP
- Constantly agitate material



## DRY SCHEDULE

- 5 – 10 minutes flash between coats
- Allow 15 – 30 minutes between layers
- No longer than 8-12 hours between layers
- @ 70 F / 30% humidity



## NOTES

Pour remainder material back in original canister after thoroughly agitated

Shelf life: 6 months

Approximate Coverage:

4oz/118ml = 1-2 square feet

8oz/237ml = 3-4 square feet



## PERSONAL PROTECTION

- For use by trained professionals only
- Read all labels, directions, and SDS before use
- Use all appropriate Personal Protective Equipment while mixing and spraying



LC-B311-GR- LUMIGREEN

LC-B311-OR- LUMIORANGE

LC-B311-BU- LUMIBLUE

LC-B311-PK- LUMIPINK

LC-B311-AQ- LUMIAQUA

LC-B311-YL- LUMIYELLOW

LC-B311-WH- LUMIWHITE

LC-B311-VL- LUMIVIOLET

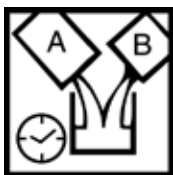


### SUITABLE SUBSTRATES

Properly prepped, primed, and OEM grade clear coat to include but not limited to:

- Plastic
- Metal
- Carbon Fiber
- Wood
- Fiberglass

\* Conductive substrates must be fully encapsulated so substrate will not get energized



### MIXING

- Contents premixed and ready to use
- Thoroughly hand shake before use
- Use ONLY glass or plastic stirrer if needed
- Strain with nylon 120 mesh or 125 microns filter

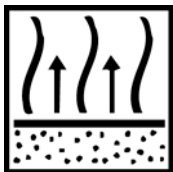
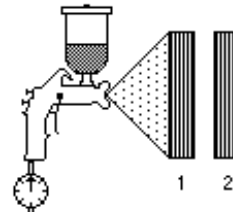


Premixed



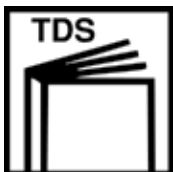
### APPLICATION

- Apply 2 wet cross coats, apply 3<sup>rd</sup> coat if needed for proper coverage
- Apply under black light for best results
- 50% to 75% overlap
- 20 – 25 psi at nozzle for HVLP
- Constantly agitate material



### DRY SCHEDULE

- 5 – 10 minutes flash between coats
- Allow 45 minutes to 1 hour dry time before tape
- No longer than 8-12 hours between layers
- @ 70 F / 30% humidity



### NOTES

Pour remainder material back in original canister after thoroughly agitated

Shelf life: 6 months

Approximate Coverage:

4oz/118ml = 1-2 square feet

8oz/237ml = 3-4 square feet



### PERSONAL PROTECTION

- For use by trained professionals only
- Read all labels, directions, and SDS before use
- Use all appropriate Personal Protective Equipment while mixing and spraying

**PRODUCT DATA SHEET**



# CTC-B311 CONDUCTIVE TOP COAT

**PRODUCT DATA SHEET**

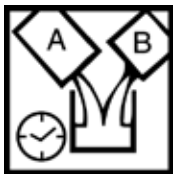


### SUITABLE SUBSTRATES

Properly prepped, primed, and OEM grade clear coat to include but not limited to:

- Plastic
- Metal
- Carbon Fiber
- Wood
- Fiberglass

\* Conductive substrates must be fully encapsulated so substrate will not get energized



### MIXING

- Contents premixed and ready to use
- Thoroughly hand shake before use
- Use ONLY glass or plastic stirrer if needed
- Strain with nylon 120 mesh or 125 microns filter

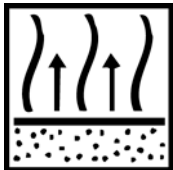
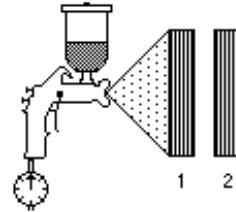


Premixed



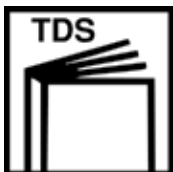
### APPLICATION

- 1 medium cross coat
- \* See user guide for instructions if 2<sup>nd</sup> coat is needed
- 50% to 75% overlap
- 20 - 25 psi at nozzle for HVLP



### DRY SCHEDULE

- 1 hour minimum dry time before encapsulating speed clear
- No longer than 24 hours
- @ 70 F / 30% humidity



### NOTES

Pour remainder material back in original canister after thoroughly agitated

Shelf life: 6 months

Approximate Coverage:

4oz/118ml = 2 - 4 square feet

8oz/237ml = 6 - 8 square feet



### PERSONAL PROTECTION

- For use by trained professionals only
- Read all labels, directions, and SDS before use
- Use all appropriate Personal Protective Equipment while mixing and spraying