

# A SMARTER COATING FOR BETTER PROTECTION

FULLY PROTECT ELECTRONIC DEVICES FROM:



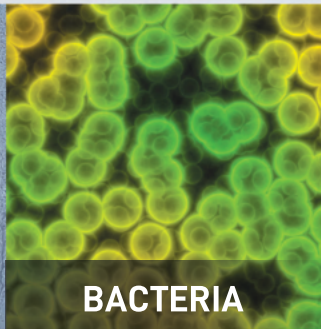
LIQUIDS



CORROSION



HUMIDITY



BACTERIA



DUST



## TRUSTED IN MANY INDUSTRIES

CONSUMER ELECTRONICS, IoT, MEDICAL, SMART CITY,  
AUTOMOTIVE, AGRICULTURE, DEFENSE & MORE.



Apply In Under 2 Minutes



OEM and DIY Friendly



Self-Healing Coating Technology

### LAB TESTED & CERTIFIED



- IPC-CC-830
- MIL-I-46058C
- Salt Spray (212 Hour Test)
- IP67/68
- UL94
- 9H Hardness

### F.A.Q.

**DO YOU NEED TO MASK COMPONENTS?**

No.

**DO ELECTRONICS REMAIN SEMI-CONDUCTIVE?**

Yes.

**WHAT IS THE OPERATING TEMPERATURE?**

-80°F to 500°F (-62°C to 260°C).

### PURCHASE A DEVELOPER KIT FROM US

GET UP 3 DEVICES FOR  
**FREE TESTING**



CONTACT: [INFO@NANOFLOWX.COM](mailto:INFO@NANOFLOWX.COM)



# USING CONFORMAL COATINGS

## SWITCH TO

# NANOFLOW

ADVANCED NANOCOATINGS



NEW

OLD



Time	2 min	Up to 4 hrs
Cost	\$	\$\$\$\$
No Masking	✓	✗
Reworkable	✓	✗
Protects Connectors	✓	✗
IP68 Tested	✓	✗

**#1 PROTECTIVE COATING FOR ELECTRONICS**  
**3M Novec Replacement**

### FEATURES

- SUPERIOR COATING PROTECTION
- EXTEND PRODUCT LIFE CYCLE
- SELF-HEALING COATINGS
- SAVE MONEY ON MAINTENANCE, REPLACEMENTS, & WARRANTY

### 2 STEP 2 MINUTE APPLICATION

DIP FOR 5 SECONDS + HEAT FOR 2 MINUTES = COMPLETE



SCAN TO SEE HOW IT WORKS



SCAN TO BOOK A MEETING

