



U-Coat Technologies, Inc.
2075 Lake Avenue SE
Largo, FL 33771
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5 Year Limited Warranty / PolySteel/Con GFS Pro17 Coating Longevity

IBIX North America is the supplier of the Spartacus Thermoplastic Flame Spray Coating Systems and has been in thermoplastic flame spraying since the year 2000.

U-Coat Technologies is the supplier of several thermoplastic coating powders including **PolySteel/Con GFS Pro17 and other materials** for flame spray coating of metals, and has developed a special grade called Polymer for flame spray coating on concrete, in combination with Polyres-505 Epoxy Primer.

The above coating powders are only sold by U-Coat Technologies and IBIX North America to independent contractors.

It is mandatory to follow the **Installation Manual and User Guidelines**, using the IBIX Flame Spray Application System. All materials must be handled / applied according to their Specification Sheet, to their specific Heat Limitation Specifications, as well as to their specific Chemical Specifications. U-Coat Technologies / IBIX North America decline all responsibility for any damage to people, things, or animals because of non-observance (compliance) to all instructions and specifications, a consequence of workmanship, labor, licensing, or insurance. For specialty coating projects please contact us for approval prior to work start.

PolySteel/Con GFS Pro17 is a thermoplastic coating powder developed specially to provide a protective, anti-osmotic, water-proofing coating to concrete substrates, in combination with Polyres-505 epoxy primer. The coating system* features excellent resistance to ultraviolet light, salt spray, atmospheric pollutants, chemicals (refer to the Chemical Resistance Chart available from IBIX), very good impact and abrasion resistance.

U-Coat is able to estimate that Polymer coatings will last at least 5 years, provided that:

- The Polymer is applied with the **IBIX Flame Coating System Spartacus** in accordance with the conditions outlined on the material data sheet and the processing guide (Application Manual).
- The coating is not in contact with abnormally aggressive chemicals or gases. The operating conditions of the coating should be in compliance with the Polymer chemical resistance chart or to U-Coat preliminary confirmation that the Polymer is suitable for the chemical resistance application concerned.
- The substrate has been properly prepared according to the minimum requirements provided for in the Polymer Application Guide.
- The coating has not been damaged through to bare concrete, for example due to abnormal mechanical damage. In case of damaged coating, the Polymer coating can be repaired following the Polymer Repair Guide.
- The coating has not been exposed to continuous temperatures in excess of 50°C (air temperature) or prolonged periods over 65°C (air temperature). For higher temperature resistant coating grades, contact U-Coat who will recommend special Polymer versions.
- The coating thickness is a minimum of 800-1000 micron.
- The coating has not been subject to unapproved cleaning methods.

Manufacturer's limited warranty:

This Limited Warranty does not cover failure caused by improper surface preparation, defective substrates, fire, hail (or other acts of god); improper use (see above), vandalism or abuse, and or causes other than defective materials.

This Five-Year Limited Warranty shall be pro-rated as follows for replacement by IBIX of product with a proven Manufacturer's defect:

Year One:	U-Coat/IBIX will replace all powder coating material with proven manufacturer's defect
Year Two:	U-Coat/IBIX will replace product value at 90% of Distributor's prevailing product cost
Year Three:	U-Coat/IBIX will replace product value at 80% of Distributor's prevailing product cost
Year Four:	U-Coat/IBIX will replace product value at 70% of Distributor's prevailing product cost
Year Five:	U-Coat/IBIX will replace product value at 50% of Distributor's prevailing product cost

U-Coat/IBIX Limited Warranty is for product replacement only which will be delivered FOB Largo, FL and specifically excludes any installation or labor expenses, or consequential damages such as but not limited to loss of production.

All Polymer installations are the sole responsibility of the independent contractor.

All claims under this Warranty must be accompanied by proof of purchase. Failure to strictly comply with the conditions contained in this Warranty will make this Limited Warranty null and void. This limited warranty is only valid when validated by U-Coat/IBIX validation stamp and signed by U-Coat/IBIX CEO.

U-Coat/IBIX hereby excludes any and all implied warranties of merchantability and fitness for a particular purpose, and there are no warranties which extend beyond the description on the face hereof. This limited warranty can only be altered or amended except upon written authorization of a duly authorized agent of U-Coat/IBIX Surface Technologies, LLC.

Supplier:



CEO Signature / Date