

Pipeline Coatings

REACH-Complaint Corrosion Solutions



Specialty Polymer Coatings (SPC) is a leading formulator, manufacturer, and supplier of state-of-the-art, 100% solids, low VOCs, and liquid epoxy coatings.

The company has a broad line of coating solutions utilized extensively in the pipeline industry, on steel structures in some of the harshest environments, and in aqueous applications. They are available in several configurations to accommodate many specific project applications. SPC products protect against gouge and mechanical damage during directional drilling and slip bore installations. SPC promotes environmentally sound practices by manufacturing products that are REACH-compliant and ultra-low in VOCs. SPC's high-performance coating products listed here are available in Europe and are produced to the highest quality standards.



You can count on our innovative formulations to protect your assets.

SPC understands the importance of environmental integrity. That is why we innovate new technologies that continue to set our organization apart as a superior provider in the coatings industry. At SPC, innovation truly is our specialty.

SP-2881

SP-2881 is an ultra-high solids, self-priming, environmentally friendly epoxy coating, has low VOCs, and is isocyanate-free. SP-2881 is primarily used for the corrosion protection of buried pipes and tanks and boasts excellent corrosion resistance in petrochemical and marine environments.

| EN 10289 Annex | C | D | E | F | H | J |
|----------------|---|---|---|---|---|---|
| SP-2881 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

SP-2882

SP-2882 exhibits a higher dry temperature resistance with all the same features as SP-2881 as an ultra-high solids, self-priming environmentally friendly epoxy coating, has low VOCs, and is isocyanate-free.

| EN 10289 Annex | C | D | E | F | H | J |
|----------------|---|---|---|---|---|---|
| SP-2882 | ✓ | - | ✓ | ✓ | ✓ | - |

SP-2884

SP-2884 is optimized for brush and roll use in field application environments. This coating protects buried pipes and tanks from mechanical and abrasion damage. This two-component coating system is environmentally friendly, ultra-high solids, low VOC and isocyanate free.

| EN 10289 Annex | C | D | E | F | H | J |
|----------------|---|---|---|---|---|---|
| SP-2884 | ✓ | - | ✓ | - | ✓ | - |

*SP-2881 is formerly known as Carboguard 101, SP-2882 is formerly known as Carboguard 102, and SP-2884 is formerly known as Carboguard 104.



INNOVATION IS OUR SPECIALTY



SPC - Specialty Polymer Coatings
www.spc-net.com

A Division of Carboline
www.carboline.com

SPC + CARBOLINE

In 2016, Carboline announced the acquisition of Specialty Polymer Coatings, Inc. (SPC), a manufacturer of high-performance coatings for the global oil and gas pipeline market. SPC's products are widely specified and highly regarded for their performance, quality, technology, and backing from a superior technical service team.

SPC customers can expect to receive the same quality products and service they have become accustomed to with SPC but with the additional benefit of more distribution points and an expanded team to better serve customers. Carboline customers now have access to the high-performance products offered by SPC.