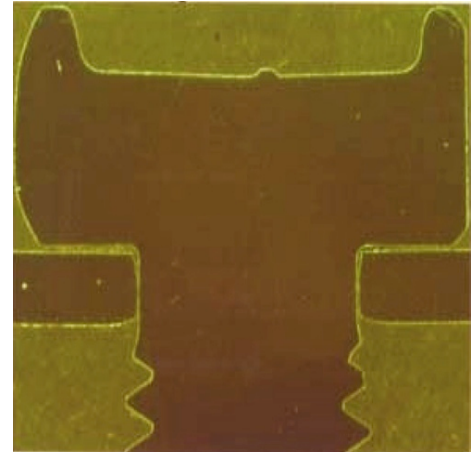
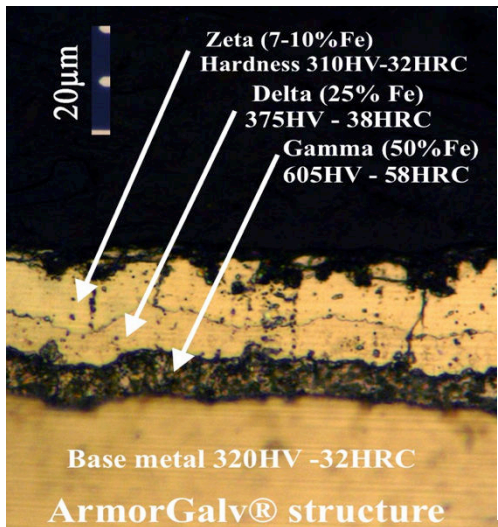




## Maintenance free infrastructure.

The **ArmorGalv®** technology is an environment-friendly process that offers superior corrosion protection and wear resistance as well as anti-galling properties. The **ArmorGalv®** technology is in fact a modern, greatly improved, version of the well-established Sherardizing zinc/iron vapor diffusion process.

**ArmorGalv®** is not merely a sacrificial coating. It diffuses zinc atoms into the surface of any steel part, including wrought and/or forged steel, castings, powdered metal, and all grades of stainless steel, creating a zinc/iron alloy, which has proven to last decades in the most severe environments.



*Cross section of **ArmorGalv®***

*M6 cup head screw*

*Cross section of screw showing Coating Precision and uniformity*

### WHERE IS THE **ArmorGalv®** TECHNOLOGY USED IN INFRASTRUCTURE?



*Channel tunnel and Hong Kong tunnel – steel hardware*



*San Pablo River bridge Jacksonville Fl. – steel hardware*



**DISTEK N.A. LLC**

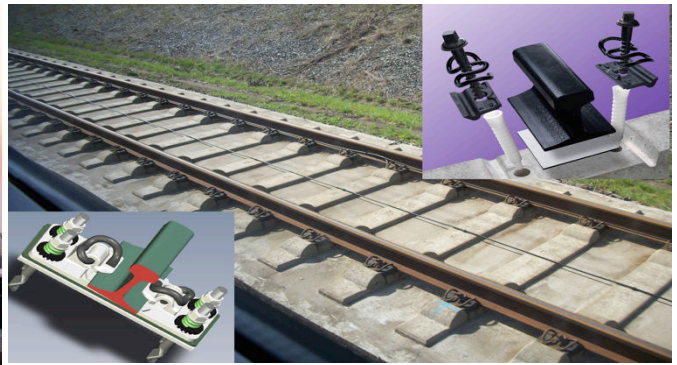


**ArmorGalv<sup>®</sup>**

*Environment-friendly thermal Diffusion Galvanizing*



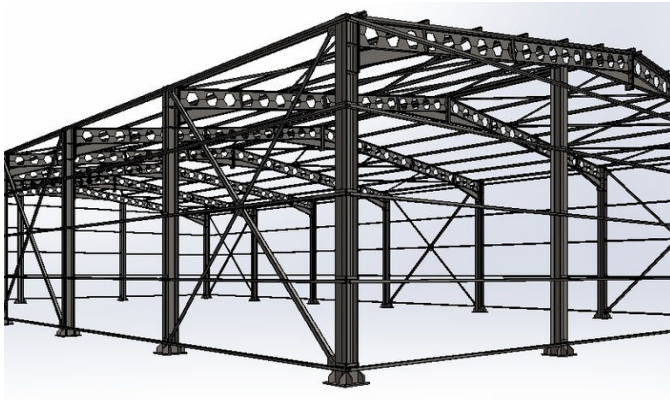
*Kansai airport – roof support joints*



*Railway fasteners across Europe*



*Pole line hardware across the US as well as transmission line hardware is now being protected with **ArmorGalv<sup>®</sup>***



**Modular steel structures that are maintenance - free for decades, even when installed on islands, sea-shore and other severe environments.**



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**WINNER OF 2006 US EPA MVP<sup>2</sup> AWARD**