

What is Raychem heat shrink technology?

For more than 60 years TE Connectivity has developed Raychem heat shrink technology for energy applications. Our heat shrink technology is based on specially-formulated thermoplastic polymer materials, which means we can help optimize the product for your applications.

How many CEOs did Raychem have?

The company had only three CEOs until it was acquired by Tyco International in 1999. Those CEOs were Paul Cook (Founder), Bob Saldich (a long-time Raychem executive, who also ran a Raychem subsidiary, RayNet) and Dick Kashnow, who was responsible for the sale of Raychem to Tyco.

What is a Raychem heat shrink harness?

Raychem heat shrink harness sealing components accommodate a wide range of applications and provide protection from extreme or harsh environments regardless of size or weight. TE's Raychem heat shrink tubing is available in different varieties of materials, colors and sizes.

nVent is proud of its mission critical role in the energy transition. We design, manufacture, market, install and service high performance products and solutions that help build a more sustainable and electrified world.

Energy Transition Industries. ????; ???; ??; Liquefied Natural Gas; ?? ???? ????; ?????; ???? ; ????; ????; ?????; ?????; ????; ????; ???; ?? ????; ???; ????; ?????; ???? ...

Explore TE's RAYCHEM Products: RAYCHEM connectors, cables, wires, heat shrink tubing, splices, etc. For almost 60 years TE's Raychem has been synonymous with reliability in extreme environments and conditions.

The Raychem Corporation was founded and headquartered in Menlo Park, California, in 1957 by Paul M. Cook, James B. Meikle, and Richard W. Muchmore. Led by Cook and second-in-command Robert M. Halperin, Raychem became a pioneer of commercial products realized through radiation chemistry.

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Raychem RPG has a complete system of cable accessories up to 245 kV. Long term performance of Raychem heat-shrinkable materials is demonstrated by the well-proven Power Accessory System. It is a trusted name amongst major stakeholders in ...

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Our world-renowned Raychem materials and technology are well known for their high quality, reliability, and ability to withstand weathering processes like pollution and contamination, UV-light, salt fog and other extreme harsh environments. TE's highly durable heat shrink products are the perfect complement for TE's

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