

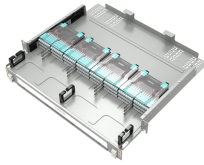
Southern Europe s most heat-resistant optical cable



Overview

Heatsense manufactures its own brand of extremely heat resistant cables called INTEMP™ cables, which has been developed to cover temperatures from 250°C (482°F) to 1250°C (2282°F). High temperature cables (also known as High Temp cables) represent a vast range of cables which continue to perform at increased and elevated temperatures. Nickel plated or pure nickel conductors, double fibreglass lapped & braided suitable for temperature ranges from 260°C. In the field of specialized cables, we offer high-temperature lines, resisting up to 220°C / 250°C continuous temperature for flexible applications. For applications exposed to temperatures from 150 °C upwards, HEW develops and manufactures high-temperature resistant cables that are used in. Here, particularly heat-resistant cables and wires are required that can fulfill their intended purpose to 100%, even under harsh and adverse conditions.

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At Peak Cables, we are able to offer a range of Special Cables, tailor-made to suit our individual clients' requirements in a variety of high performance and demanding applications including Subsea, ROV, ...



Our catalog includes a wide variety of indoor and outdoor fiber optical cables, including flat drop, self-supported, armored, and flexible models designed for durability, speed, and ease of ...



In the field of specialized cables, we offer high-temperature lines, resisting up to 220°C / 250°C continuous temperature for flexible applications. On special request we produce cables with a ...



For applications exposed to temperatures from 150 °C upwards, Habia/HEW develops and manufactures high-temperature resistant cables that are used in demanding environments.



For applications exposed to temperatures from 150 °C upwards, HEW develops ...



With over 40 years of expertise, Heatsense Cables has developed a comprehensive range of bespoke and standard heat-resistant cables tailored to meet the stringent requirements of high-temperature ...



For applications exposed to temperatures from 150 °C upwards, HEW develops and manufactures high-temperature resistant cables that are used in demanding environments.



Our Intemp 250 cables, sometimes referred to as a high performance glass fibre braid cable or mica glass tape cable, can withstand temperatures of up to 250°C whilst our mineral insulated cables are ...



The multi-functional capabilities of manufacturing fibre optics were paired with special compounds to produce Tratos" low smoke, zero halogen optical cable, a cable of exceptionally high performance.



Heat resistant cables by Salcavi, your trusted Italian cables manufacturer and exporter.



Corning"s High Temperature Fibers are designed for applications requiring improved fatigue resistance, high usable strength, and excellent resistance to higher temperatures and hydrogen permeation.

Contact Us

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