

What is the Z3510 cable terminal box



Overview

Tenac™-C Z3510 is an Acetal (POM) Copolymer product. It is available in Africa & Middle East, Asia Pacific, Europe, or North America. [CAMPUS Datasheet for TENAC™-C Z3510](#). View material properties, ISO test data, processing conditions, and mechanical characteristics. Applications of Tenac™-C Z3510 include automotive, engineering/industrial parts and housings. The information and data on this page are provided by manufacturers. Room 906, Global Digital Building, No. Discover high-quality plastic material by ASAHIKASEI SUZHOU. Some of the values displayed above may have been converted from their. Create your free account today! Access the complete datasheet details for TENAC™-C Z3510 when you create your free account with Prospector. Create your free account or sign into.

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CAMPUS Datasheet for TENAC™ -C Z3510. View material properties, ISO test data, processing conditions, and mechanical characteristics. [Download PDF datasheet.](#)



Fiber Optic Termination Box Fiber optic termination box is made of ABS and ABS+PC material, which is a box for protecting optical fiber cable and pigtail welding at the termination of the optical cable. As a ...



Access detailed specs and properties of TENAC™ -C Z3510 plastic datasheet. Find the perfect solution for your project.



Isothermal Stress vs. Strain (ISO 11403) Curve Data



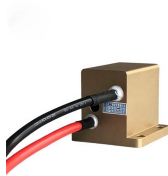
Access the complete datasheet details for TENAC™ -C Z3510 when you create your free account with Prospector. You'll find complete information on physical, mechanical and hardness specs.



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Copolymer Acetal (POM), Standard, Excellent balance of mechanical properties, low friction and wear characteristics. Applications: Automotive parts, electrical & electronic parts, industrial parts.



Message: Tenac™-C Z3510 is an Acetal (POM) Copolymer product. It is available in Africa & Middle East, Asia Pacific, Europe, or North America. Applications of Tenac™-C Z3510 include automotive, ...



Tenac™ -C Z3510 is a low VOC, unreinforced polyacetal copolymer (POM) grade by Asahi Kasei Plastics. Exhibits good toughness, high stiffness, good dimensional stability, high ...



Informationen on TENAC™ -C Z3510. POM grade from Asahi Kasei.



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