

Pigtail material 7246



Overview

Hytrel® 7246 is a high modulus grade with nominal hardness of 72D. It contains non-discoloring stabilizer. View material properties, ISO test data, processing conditions, and mechanical characteristics. Common features of Hytrel® thermoplastic polyester elastomer include mechanical and physical properties such as exceptional toughness and resilience, high resistance to creep, impact and flex fatigue, flexibility at low temperatures and good retention of properties at elevated temperatures. 25in) Mechanical properties measured at 23°C (73°F). The data listed here fall within the normal range of product properties but The DuPont. Hytrel® 7246 by Celanese is a plasticizer-free thermoplastic polyester elastomer. The properties of Hytrel® polyester elastomer. Access the complete datasheet details for Hytrel® 7246 when you create your free account with Prospector. Additive, Features, Forms, ISO Designation, Part Marking Code, Resin ID, Density, Melt Mass-Flow Rate (MFR), Melt.



Article Content

HYTREL 7246

Hytrel® 7246 Description Hytrel® 7246 is a 72 nom. Shore D, containing non-discoloring stabilizer, plasticiser free, high performance resin for injection molding and extrusion; outstanding mechanical

Hytrel® 7246

General Properties Access the complete datasheet details for Hytrel® 7246 when you create your free account with Prospector. You'll find complete information on physical, mechanical and hardness specs.

SAE AS7246 PDF

SAE AS7246 - Inserts, Screw Threads, Helical Coil
72Ni-15.5Cr-0.95(Cb+Ta)-2.5Ti-0.70Al-7.0Fe Corrosion and Heat Resistant Alloy
Procurement Specification For This specification covers closely

AEROSPACE AS7246™ STANDARD

Inserts, Screw Threads, Helical Coil 72Ni-15.5Cr-0.95(Cb+Ta)-2.5Ti-0.70Al-7.0Fe
Corrosion and Heat Resistant Alloy Procurement Specification For FSC 5340

Hytrel® 7246 Datasheet

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical

Hytrel® Thermoplastic Polyester Elastomer for Celanese Corporation

Processing Find specific processing information for Hytrel® Thermoplastic Polyester Elastomer as well as general information for the Thermoplastic Copolyester Elastomer generic family. Register or Sign

3M™ Thermal Transfer Label Material 7246 | 3M United States

3M™ Thermal Transfer Polyester Label Material 7246 offers supreme image durability in harsh environments. The polyester label stock utilizes 3M™ Adhesive 350, which is designed to

SAE AS 7246-1993 (SAE AS7246-1993)

SAE AS 7246-1993 (SAE AS7246-1993) Inserts, Screw Thread, Helical Coil 72Ni 15.5Cr 0.95 (Cb+Ta) 2.5Ti 0.70Al 7.0Fe Corrosion and Heat Resistant Alloy

AS7246: Inserts, Screw Threads, Helical Coil 72Ni-15.5Cr-0.95

This specification covers closely-wound helical coil, screw thread inserts made from an age hardenable nickel base alloy formed wire of the type identified under the Unified Numbering

3M Thermal Transfer Label Material 7246 White

Create durable, high-quality labels with 3M Thermal Transfer Label Material 7246, designed for harsh environments and featuring a strong adhesive. Discover Our Premium Labels Now!

Hytrel® Thermoplastic Polyester Elastomer for Celanese Corporation

Access the complete datasheet details for Hytrel® 7246 when you create your free account with Prospector. You'll find complete information on physical, mechanical and hardness specs.

Hytrel® 7246

Common features of Hytrel® thermoplastic polyester elastomer include mechanical and physical properties such as exceptional toughness and resilience, high resistance to creep, impact and flex

Hytrel® 7246

Mobility & Materials The information set forth herein is furnished free of charge, is based on technical data that Celanese believes to be reliable, and represents typical values that fall within the normal

Celanese Hytrel® 7246 TPC-ET

Click here to view all the property values for this datasheet as they were originally entered into MatWeb.

Material Datasheet

Contact DuPont for Material Safety Data Sheet, general guides and/or additional information about ventilation, handling, purging, drying, etc. ISO Mechanical properties measured at 4mm (Hytrel®

Material Datasheet

Hytrel® thermoplastic polyester elastomer typically is used in demanding applications in the automotive, fluid power, electrical/electronic, consumer goods, appliance and power tool, sporting goods,

"SAE AS7246A: 2024 Helical Coil Inserts Procurement Specification"

This specification covers closely-wound helical coil, screw thread inserts made from an age hardenable nickel base alloy formed wire of the type identified under the Unified Numbering System as UNS

Hytrel® 7246 Data Sheet

Hytrel® 7246 is a high modulus, 570 MPa, Hytrel® It contains non-discoloring antioxidants. It can processing techniques like injection molding and. 6.35mm (0.25in) Mechanical properties measured

Hytrel® 7246 Datasheet | Technical Properties | CAMPUS Plastics

View material properties, ISO test data, processing conditions, and mechanical characteristics. Download PDF datasheet.

Hytrel® 7246

Hytrel® thermoplastic polyester elastomer typically is used in demanding applications in the automotive, fluid power, electrical/electronic, consumer goods, appliance and power tool, sporting goods,

Hytrel® 7246 (Polyester TPE)

Hytrel® 7246 by Celanese is a plasticizer-free thermoplastic polyester elastomer. It is stable to light and contains non-discoloring stabilizer. It is a high modulus grade with nominal

DuPont Performance Polymers Hytrel® 7246 Polyester Elastomer

Material Notes: 72 Shore D High Performance Polyester Elastomer rmation provided by DuPont Performance Polymers Order this product through the following link:

Material Datasheet

Hytrel® 7246 is a high modulus grade with nominal hardness of 72D. It contains non-discoloring stabilizer. It can be processed by many conventional thermoplastic processing techniques like

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://kilitech.co.za>

Email: info@kilitech.co.za

Phone: +44 20 7183 2649

Address: 1st Floor, The Shard, 32 London Bridge Street, London, SE1 9SG,
United Kingdom

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