

Flocking Of Rubber Profiles For The Automotive Industry

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Rubber Flocked Seals | Seal Profiles | MBR Distributors

Technical Features Discontinuous Flocking for Car Rubber Profiles – mod. GFPD . Discontinuous flocking for cut profiles is a process that over the last couple of years has shown great technical development.. The purpose of this process is to flock one or more corners after the rubber profile assembly/molding.

Rubber Profiles | Molded products | Brake Hoses

EIS Fibercoating offers flocking services to the automotive industry for interior molded plastic parts such as glove boxes, trays and console bins; rubber and plastic extrusions; moldings and cut pieces for automotive sealing; and 3D flocking for commercial display and packaging products.

Rubber Profiles Flocking Machine For Rubber Seals/gasket ...

In the 20th century as the application of flocking fibers was perfected, the popularity of the soft-to-the-touch finish spread to flocked textiles for use on fashionable lady wear, flocked carpet, in the automotive industry for the flocking of rubber profiles (where the window moves up and down), as well as glove compartments, consoles and even trunks.

Plasma treatment in extrusion processes. Coating of EPDM ...

Rubber frame profile Insulation is becoming increasingly important The window profiles from Rubberstock are universally applicable. Of course, they are often used in the insulation industry. For example, they are used to insulate windows. This is becoming increasingly important due to the desire to save energy.

About Flock It!

Flock Printing Machine (Keenworth International Corporation) - Duration: 3:36. Keenworth 150,887 views

Rubber Flocked Channel - Flocking Rubber Seal Latest Price ...

Lines for Flocking Rubber Profiles Pre-Treatment Adhesive Application Flocking Pre-Cleaning Drying Cooling Final cleaning Depending on the type of profile used, the separate line components are combined practically and individually. A. P/F-800-L flocking machine for mere electrostatic profile flocking with auto-matic flock return.

flocking of profiles

Contact us to expand your business with finest range of EPDM Rubber Profile, Automotive Rubber Profiles and Rubber Parts such as Flocking Rubber Seal, Rubber Strips, Electrical Panel Rubber Profile, 4 Bolt Rubber Coupling, Rubber Spider Coupling etc..

RUBBER EXTRUSION PROFILES - Extrusion Profile OEM ...

Painting and bonding EPDM seals. EPDM profiles for the automobile industry are pretreated with Openair® plasma before painting or flocking at Hutchinson in Aachen, Germany. The advantages: scrap reduction, increased production, and the highest process safety reliability. Plasma pretreatment enables the use of VOC-free and solvent-free adhesives and anti-friction coatings.

Window channels - Profiles - Rubberstock

Flocking is an industrial process which gives the treated product a velvety and soft effect. The surface to be treated is coated with a specific adhesive, and subsequently put through an electrostatic system where millions of textile fibres are applied over it.

Glass Channel (Flocked Rubber) | Profiles & Extrusions ...

Flocking.biz is the website of DCA Electrostatics - flock equipment manufacturers. We produce electrostatic flocking and flock spray equipment to achieve velour, suede, velvet and baize effects with nylon or rayon flock. Our comprehensive range of Fabriccoat flock equipment has many uses including: rubber profile flocking, automotive component flocking, textile flocking, auto upholstery repairs ...

EPDM Rubber Profile Manufacturer,Automotive Rubber ...

flocking, confectioning and joining of rubber profiles. molded rubber based technical parts Molded rubber parts from EPDM, NR, NBR, SBR, CR, AEM, Sylicone... Brake hoses and hydraulic clutch hoses GOMMA Line has modern equipment for production, assembly and testing of brake hoses and hoses for hydraulic clutch systems. Machined parts.

Our Members • Flocking Industry

Flocked profiles are provided cut to length with water drain holes and slits at the corners for specific requirements of custom made windows. These profiles are coated with nylon flock to improve the sliding ability used in window panels and sliding glasses.

Flock and flocking equipment manufacturers: DCA ...

OEM Manufacturer of RUBBER EXTRUSION PROFILES - Extrusion Profile, Extrusion Profile CV Line, Silicone Profile and RUBBER SEAL offered by Bright Indotech Private Limited, New Delhi, Delhi.

Flocking of rubber profiles for the automotive industry

Flocked seals or flock rubber seals is a waterproof carrier trim with an electrostatic flocked lining, built to keep a tight closure in a variety of dynamic applications. In addition to the tight dimensional tolerances, these profiles have excellent adaptability, compressibility and elasticity to uneven surfaces.

Flocking - Aigle Macchine Srl

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Discontinuos Flocking for Car Rubber Profiles - mod. GFPD ...

Rubber Profiles Flocking Machine For Rubber Seals/gasket , Find Complete Details about Rubber Profiles Flocking Machine For Rubber Seals/gasket,Electrostatic Flocking Machine For Rubber Seals/gasket,Rubber Gasket Flocking Machine,Curing Production Line from Rubber Product Making Machinery Supplier or Manufacturer-Zhejiang Baina Rubber & Plastic Equipment Co., Ltd.

Flocking systems for low and high volume production

Glass Channel (Flocked Rubber) | Industry leaders in the supply and distribution of EPDM/PVC Rubber Profiles and one of Australia's largest suppliers of solid and sponge rubber extrusions for automotive, industrial and aviation

Flocked Rubber - IRS Web Store

Alibaba.com offers 6,448 flocking rubber products. About 16% of these are household gloves, 13% are mat, and 11% are safety gloves. A wide variety of flocking rubber options are available to you, There are 6,381 flocking rubber suppliers, mainly located in Asia.

Flocking Of Rubber Profiles For

Over the past few decades, electrostatic flocking of rubber profiles has developed into an important technique which is now extensively used in the automobile industry. Flocked profiles are used on car doors, sunroofs and windows. They have two functions in cars: seals with the bodywork and the facilitation of opening and closing

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