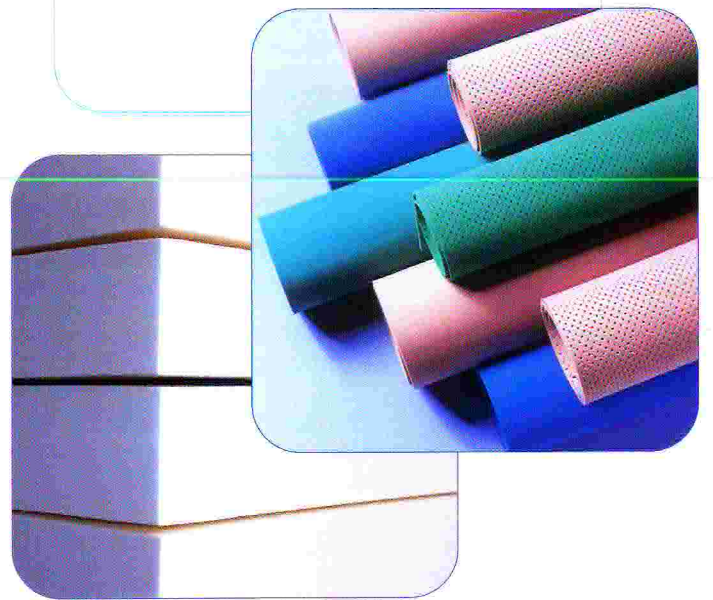


primacel

PRIMALUX
EVALUX
SYNTHETIC RUBBER



Crosslinked Polyolefin Foams

different colours:

Flexibility
Quality
Reactivity
Experience
Service
Assistance

Our materials are developed and manufactured using the most advanced and innovative technologies, specifically and exclusively catering for all types of industries. Primacel maintains the professional know-how and the necessary flexibility to provide tailored solutions for any type of parts for which our foams bring full quality.

PRIMALUX - crosslinked polyethylen foams



PXA3000 - 33 kg/m³ - 15 shA



PXA2200 - 45 kg/m³ - 20 shA



PXA1000 - 100 kg/m³ - 28 shA



PXA700 - 140 kg/m³ - 40 shA



PXA600 - 170 kg/m³ - 45 shA



PXA500 - 200 kg/m³ - 50 shA



PXA400 - 250 kg/m³ - 55 shA

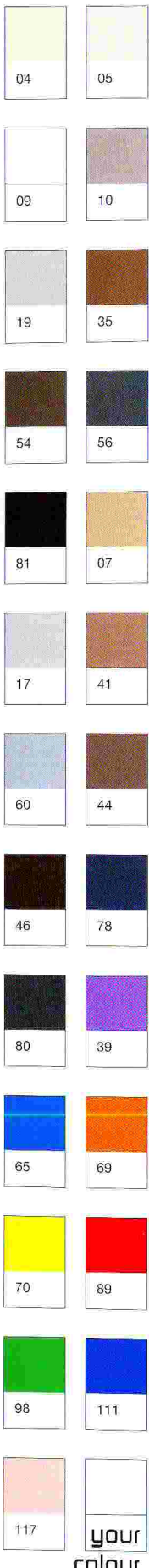
others materials:

PXA 4000 - 25 kg/m³ - 10 shA

PXA2500 - 40 kg/m³ - 18 shA

PXA2000 - 50 kg/m³ - 20 shA

PXA800 - 125 kg/m³ - 30 shA



your colour

PRIMALUXEV - crosslinked polyethylen foams with eva



PXE2500 - 40 kg/m³ - 18 shA



PXE1000 - 100 kg/m³ - 25 shA



LUX - 140 kg/m³ - 35 shA



TP - 170 kg/m³ - 40 shA

others materials:

PXE3000 - 33 kg/m³ - 15 shA

PXE2200 - 45 kg/m³ - 20 shA

PXE2000 - 50 kg/m³ - 18 shA

PXE800 - 125 kg/m³ - 28 shA

PXE500 - 200 kg/m³ - 45 shA

PXE400 - 250 kg/m³ - 50 shA

Unique properties of primacel foams: fine, regular, closed cell, excellent thermo and pressforming, wide working temperature range, excellent thermal insulation, low water absorption, good weatherability, inertness to most chemicals, no smell...

Also available: flame retardant, conductive, antistatic, anti-microbial, metallocen, ultra violet...

Resistance
Elasticity
Durability
Thermoforming

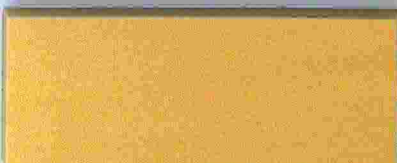
EVALUX - high quality eva foams



EVAMED - 80 kg/m³ - 18 shA



CELLON - 100 kg/m³ - 22 shA



EVALASTIK - 230 kg/m³ - 25 shA



EVASOFT - 200 kg/m³ - 30 shA

others materials:

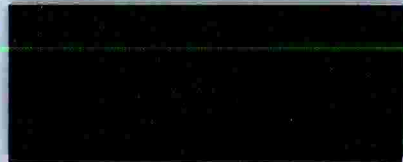
EVAFLEX - 120 kg/m³ - 22 shA

EVASOFT SL MULTI COLOR - 200 kg/m³ - 40 shA

EVASOFT E - 280 kg/m³ - 45 shA

EVASOFT AL - 260 kg/m³ - 52 shA

EVACELL A - 370 kg/m³ - 68 shA



EVASOFT SL - 200 kg/m³ - 40 shA



EVALIGHT A - 350 kg/m³ - 60 shA



EVALURK60 - 250 kg/m³ - 60 shA
also exist in: 200 kg/m³ - 50 shA

SYNTHETIC RUBBER

Primacel holds professional know-how and the necessary flexibility to provide adapted solutions to your request of high quality synthetic rubber.

The foam company:

Primacel is one of the market leaders in the production of high quality crosslinked foams pe, eva and synthetic rubber. The materials are prepared under reliable quality control and abide by international standards.

All products are friendly in contact with skin and certified.

Foam Solutions:

Primacel maintains the professional know-how and the necessary flexibility to provide tailored solutions for any type of parts for which our foams bring full quality.

Markets: Automotive -
Packaging - Seals, gaskets and joints - Medical -
Consumer goods - Sports, camping & recreation - Toys & hobbies - Footwear -
General converting -
Others applications...

PRIMALUX - EVALUX SYNTHETIC RUBBER:

Main Properties:

Excellent physical properties -
choice of softness - fine, regular, closed-cell - excellent thermo and pressforming - wide working temperature range - excellent thermal insulation - low water absorption - flame retardant, conductive, antistatic, anti-microbial - metallocen, ultra violet - good weatherability - inertness to most chemicals - no smell...

Conversion:

Our materials can undergo thermoforming, machining (CNC), heat treatment, flame lamination, gluing, vacuum-forming, diecutting, splitting, trimming machine and other industrial processes. Our semi-finished and finished parts rely on state of art design and production technologies, and over 10 years of experience in the high quality crosslinked foams.

primacel

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