

OVERVIEW

PRODUCTS

BROCHURE



GN-410

 [data sheet](#)

GN-410 is a moisture cure, single component polyurethane binder. It is designed for molding recycled rubber particles to create various finished products. GN-410 is based on diphenylmethane diisocyanate (MDI).

FEATURES

- Especially formulate for use with recycled rubber and for use in mold production
- Excellent flexibility
- Interior and exterior use
- Fast curing
- Adheres especially well to: wood, rubber, PVC, cement and metal
- Excellent binding properties when mixed with resilient rubber granulate layers
- Ecological, uses re-milled rubber waste
- Solvent-Free and very low odour

RECOMMENDED USES

- Parking blocks
- Speed bumps
- Interlocking tiles
- Doormats
- Weights for road signs

GN-416

 [data sheet](#)

GN-416 is a moisture cure, single component premium quality polyurethane binder. It is designed for molding recycled rubber particles to create various finished products. GN-416 is based on diphenylmethane diisocyanate (MDI).

FEATURES

- Outstanding adhesion to rubber
- Especially formulate for use with recycled rubber and for use in mold production
- Excellent flexibility
- Ecological, uses re-milled rubber waste
- Fast curing
- Interior and exterior use
- Adheres especially well to: wood, rubber, PVC, cement and metal
- Low viscosity for better wetting of the rubber granules
- Excellent binding properties when mixed with resilient rubber granulate layers
- Solvent-Free and low odour

RECOMMENDED USES

- Parking blocks
- Speed bumps
- Interlocking tiles
- Doormats
- Weights for road signs

GN-417

 [data sheet](#)

GN-417 is a cost-effective moisture cure, single component polyurethane binder. It is designed for molding recycled rubber particles to create various finished products. GN-417 is based on diphenylmethane diisocyanate (MDI).

FEATURES

- Especially formulated for use with recycled rubber and for use in mold production
- Excellent flexibility
- Interior and exterior use
- Adheres especially well to: wood, rubber, PVC, cement and metal

RECOMMENDED USES

- Parking blocks
- Speed bumps
- Interlocking tiles
- Doormats
- Weights for road signs

- Good adhesion to rubber
- Excellent binding properties when mixed with resilient rubber granulate layers
- Ecological, uses re-milled rubber waste
- Fast curing
- Solvent-Free

GN-420



GN-420 is a moisture cure, single component premium quality polyurethane binder. It is designed for molding recycled rubber particles to create various finished products. GN-420 is based on diphenylmethane diisocyanate (MDI).

FEATURES

- Especially formulated for use with recycled rubber and for use in mold production
- Excellent flexibility
- Interior and exterior use
- Adheres especially well to: wood, rubber, PVC, cement and metal
- Excellent adhesion to rubber
- Excellent binding properties when mixed with resilient rubber granulate layers
- Ecological, uses re-milled rubber waste
- Fast curing
- Solvent-Free and very low odour
- Cost effective

RECOMMENDED USES

- Parking blocks
- Speed bumps
- Interlocking tiles
- Doormats
- Weights for road signs

GN-1405



GN-1405 is a moisture cure, single component polyurethane binder. It is designed for molding recycled rubber particles to create various finished products. GN-1405 is based on diphenylmethane diisocyanate (MDI).

FEATURES

- Especially formulated for use with recycled rubber and for use in mold production
- Excellent flexibility
- Interior and exterior use
- Excellent binding properties when mixed with resilient rubber granulate layers
- Ecological, uses re-milled rubber waste
- Solvent-Free

RECOMMENDED USES

- Parking blocks
- Speed bumps
- Interlocking tiles
- Doormats
- Weights for road signs

SL-SERIES



SL -Series is a moisture cure, single component polyurethane binder. It is designed for track and field and playground applications. The SL-Series is based on premium quality diphenylmethane diisocyanate (MDI) prepolymer.

FEATURES

- Solvent-Free
- High elongation
- Shock absorption
- Easy to apply and easy to repair
- Can be used with rubber granulate (SBR & EPDM)
- Available in many colours
- Ecological, uses re-milled rubber waste

RECOMMENDED USES

- Safety Playgrounds
- Synthetic surfaces
- Running Track
- Sport facilities
- Outdoor carpets

SL-8076



SL-8076 is a moisture cure, single component polyurethane binder. It is designed for track and field and playground applications. The SL-8076 is based on premium quality aliphatic polyurethane prepolymer for excellent U.V. stability.

FEATURES

- Solvent-Free
- High elongation

RECOMMENDED USES

- Safety Playgrounds
- Synthetic surfaces

- Shock absorption
- Easy to apply and easy to repair
- Can be used with rubber granulate (SBR & EPDM)
- Available in many colours
- Ecological, uses re-milled rubber waste
- Superb UV and weathering resistance
- Good adhesion on rubber and PVC

- Running Track
- Sport facilities
- Outdoor carpets
- For a non-skid coating, apply sand, silica or polyethylene to the binder