



Cushion Link Solid Top

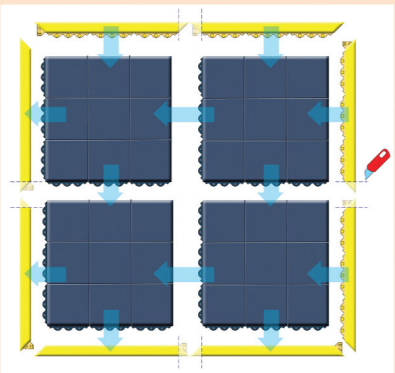
- The ultimate for ergonomic comfort and safety in heavy duty dry industrial applications.
- Mats can be interlocked and edged using the simple bevel system to create any mat size and shape.
- Anti-slip pebble texture surface with unique underside design provides superb anti-fatigue properties.
- Compatible with Cushion Ease open top system (see page 27).
- Manufactured from high quality resilient rubber compounds, resistant to extreme temperatures and most chemicals.
- Overall height 19mm.

Code	Type	Size
CLS36GP	General Purpose	91cm x 91cm
CLS36N	Nitrile	91cm x 91cm
CLS36NFR	Nitrile FR	91cm x 91cm
CLS36NFRA	Nitrile FR Abrasive	91cm x 91cm
CLS36SNFR	Static Dissipative Nitrile FR	91cm x 91cm
CLS36CNFR	Conductive Nitrile FR	91cm x 91cm
CLS36BB	Black Bevel	91cm long
CLS36YB	Yellow Bevel	91cm long



Ramp System

Male and female attachable bevels available in black or yellow.



Available in six types as listed.

General Purpose

- General purpose rubber compound.

Nitrile Rubber

- 75% nitrile rubber compound, grease resistant.

Nitrile Rubber FR

- 100% nitrile rubber compound, oil proof and fire retardant, suitable for welding areas.

Nitrile Rubber FR Abrasive Coating

- 100% nitrile rubber compound, oil proof and fire retardant, suitable for welding areas.
- Abrasive coating for extremely slippery areas (slip resistant RB according to DIN51130).

Static Dissipative Nitrile Rubber FR

- 100% nitrile rubber compound.
- Static dissipative - meets IEC61340-4-1, measured resistance $R_g 10^6-10^9\Omega$, $R_p 10^6-10^9\Omega$.

Conductive Nitrile Rubber FR

- 100% nitrile rubber compounds.
- Conductive - meets IEC61340-4-1, measured resistance $R_g 10^6-10^9\Omega$, $R_p 10^6-10^9\Omega$.