

Martin® Replacement Blades



Martin offers belt cleaner / belt scraper blades for belt cleaning systems from any manufacturer in several color-coded urethanes to match performance and conditions.

Martin Engineering is the leader in the development of high-performance urethanes, producing all of its urethane in house, ensuring exceptional quality assurance and product satisfaction. Providing solutions for your exact requirements, Martin offers an entire line of color-coded urethanes to match performance to specific applications/conditions.

Martin® Belt Cleaner Urethane Selection

- **(New) Teal Urethane**

Specially formulated for use as a squeegee blade on Martin® H2O Cleaner. (Not available in Primary Cleaner Blades.)
CONTINUOUS TEMPERATURE: -20° to 160° F (-40° to 70° C)

- **(GR) Green High Temperature Urethane**

For exposure to intermittent temperatures up to 350°F (177°C)
TYPICAL MATERIALS: Clinker.
CONTINUOUS TEMPERATURE: -40° to 300°F (-40° to 150°C)

- **(BR) Brown Chemical-Resistant Urethane**

Improved resistance to chemicals; reduced absorption of water in high-moisture environments.
TYPICAL MATERIALS: Limestone.
CONTINUOUS TEMPERATURE: -40° to 160°F (-40° to 70°C)

- **(OR) Orange Standard Martin® Urethane**

Suitable for 80% or more of all belt cleaner applications, including abrasive conditions. Best choice for exposure to solvents or oil.
TYPICAL MATERIALS: Bauxite, Coke, Coal, Overburden Refuse, Steel/Ore, All other.
CONTINUOUS TEMPERATURE: -20° to 160°F (-30° to 70°C)

- **(CL) Clear Low-Rigidity Urethane**

(To improve manufacturing consistency, this urethane is now tan in color.)
For dry products such as sand and gravel.
TYPICAL MATERIALS: Gravel, Dry Sand.

CONTINUOUS TEMPERATURE: -20° to 160°F (-30° to 70°C)

- **(NB) Navy Blue Low-Adhesion Urethane**

For sticky or tacky materials.
TYPICAL MATERIALS: Cement, Glass, Wood Chips.
CONTINUOUS TEMPERATURE: -20° to 160°F (-30° to 70°C)



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Subject to change without prior notice.
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