

# Regline WB Rubber Wear Bars

**Regline WB Rubber Wear Bars are a premium grade wear and impact resistant 70 Duro rubber bar with embedded aluminum T-Track.**

## FEATURES

Regline WB Rubber Wear Bars are made from a highly elastic premium rubber compound and will display excellent resistance to sliding abrasion and large particle impact.

Regline WB Rubber Wear Bars will absorb energy from the impact of materials. Offering superior wear protection for your equipment and also reducing vibration and lowering noise levels and dust emissions.

Regline WB Rubber Wear Bars are supplied with aluminum T-Tracks for added stability. They are lightweight and allow for strong and easy mechanical fastening to equipment.

Regline WB Rubber Wear Bars can be supplied as a custom engineered wear protection rubber lining system for your equipment. They are suitable for high wear and moderate impact applications.



## TECHNICAL INFORMATION

Polymer	NR/BR	
Colour	Black with aluminum track	
Specific Gravity	1.13	ASTM D297
Hardness	70° ± 5° Shore A	ASTM D2240
Abrasion	80 mm <sup>3</sup> (max) @ 10N	ASTM D5963
Tensile Strength	17 MPa (min)	ASTM D412
Elongation @ Break	350% (min)	ASTM D412
Temperature Range	-20°C to +70°C	

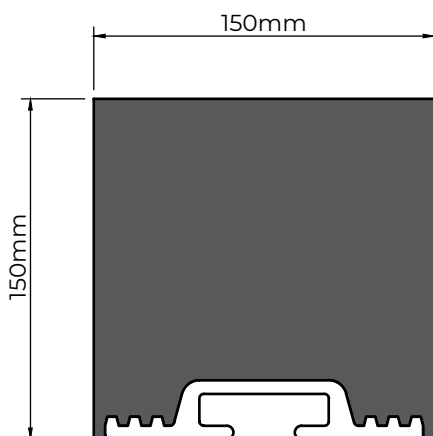
### AVAILABLE SIZES

Reglin stock WB Rubber Wear bars in a range of standard sizes. They are supplied with embedded Aluminum T-tracks designed to be fastened with T-Bolt assemblies. They can be supplied custom cut as per specifications and drawings.

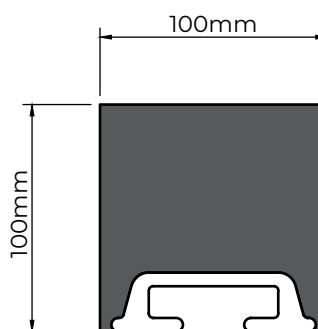
Reglin can also custom mould rubber bars to suit your specific requirements.

PART NO.	SIZE	WEIGHT (EACH)
WB050050	50mm x 50mm x 1500mm with AL-44 T-Track	4.1 kgs
WB075075	75mm x 75mm x 1500mm with AL-65 T-Track	10.3 kgs
WB100100	100mm x 100mm x 1500mm with AL-90 T-Track	18.4 kgs
WB150150	150mm x 150mm x 1500mm with AL-140 T-Track	40.2 kgs

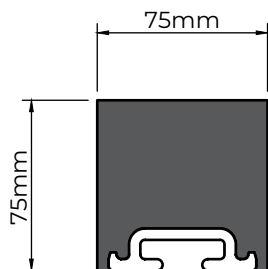
### PROFILES



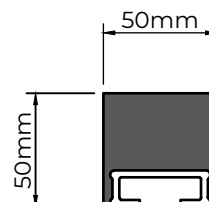
**PART NO. WB150150**



**PART NO. WB100100**



**PART NO. WB075075**



**PART NO. WB050050**