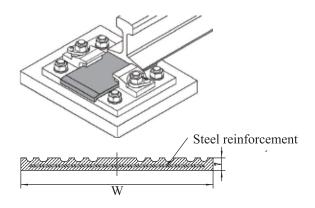


## Crane Rail Accessories Rubber Pad





1. Pad thickness:7mm +0.5mm

2. Shore hardness: 75 durometer plus or minus 5

3. Shore hardness after ageing: 75 durometer plus or minus 5

4. Temperature range:-40° F to +212°F

5. Ultimate tensile strength: 2500psi

6. Rebound resilience: 30%

7. Elongation: 250%

8. Permanent set: 5%

9. Length: 12m/roll or 0.6m/pc

10. EVA material is customized



## Features

- 1. Reduce noise and structural vibration
- 2. Reduce rail wear and fatigue stresses
- 3. Reduce crane runway maintenance
- 5. Reduce stress in the runway structure and the crane
- 6. Totally resistant to water, oil, grease, mildew and fungus
- 7. Absorbs the uneven contact between the rail and runway
- 8. Protects the crane mechanism and increase working life of the wheels, bearing and axle.
- 9. Distributes the wheel load over a larger surface area
- 10. Available for all rail size

Model	W (mm)	Rail Size
		P30
PA7-108	108	P38
		P43
PA7-118	118	QU70
PA7-128	128	QU80
PA7-147	147	QU100
PA7-168	168	QU120
PA7-195	195	A100
PA7-215	215	A120
FA /-215	213	A150