

DID YOU KNOW?

about our...



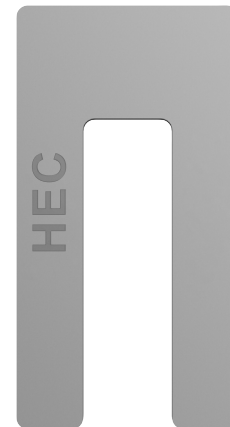
**MORE
SIZES +**



Aluminium Packing Shims

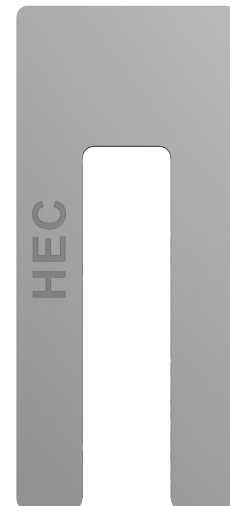
PACKING SHIMS 75MM \ ALUMINIUM \ HEC

Part	QFind	Thickness	Overall Length	Overall Width	Gap Dimension
					Width x Length
		T (mm)	L (mm)	W (mm)	GD (mm)
MPWAL075010	MPW800	1	75	40	16 x 55
MPWAL075020	MPW810	2	75	40	16 x 55
MPWAL075030	MPW812	3	75	40	16 x 55
MPWAL075050	MPW815	5	75	40	16 x 55
MPWAL075100	MPW820	10	75	40	16 x 55



PACKING SHIMS 90MM \ ALUMINIUM \ HEC

Part	QFind	Thickness	Overall Length	Overall Width	Gap Dimension
					Width x Length
		T (mm)	L (mm)	W (mm)	GD (mm)
MPWAL090010	MPW830	1	90	40	16 x 55
MPWAL090020	MPW835	2	90	40	16 x 55
MPWAL090030	MPW840	3	90	40	16 x 55
MPWAL090050	MPW845	5	90	40	16 x 55
MPWAL090100	MPW850	10	90	40	16 x 55



**NEW
SIZES +**

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

hobson.com.au **QUALITY FASTENERS SINCE 1935**



Page 1 of 2

230530DYK

DID YOU KNOW?

about our...



**MORE
SIZES +**

Aluminium Packing Shims



PACKING SHIMS

140MM \ ALUMINIUM \ HEC

Part	QFind	Thickness	Overall Length	Overall Width	Gap Dimension
					Width x Length
		T (mm)	L (mm)	W (mm)	GD (mm)
MPWAL140010	MPW860	1	140	40	16 x 55
MPWAL140020	MPW865	2	140	40	16 x 55
MPWAL140030	MPW870	3	140	40	16 x 55
MPWAL140050	MPW875	5	140	40	16 x 55
MPWAL140100	MPW880	10	140	40	16 x 55

**NEW
SIZES +**

APPLICATIONS

- Packers and spacers for steel connections, facades, and door and window installations
- Use in high temperatures

FEATURES

- High corrosion resistance for marine applications
- Lightweight
- Excellent weldability
- Fire resistance
- 25 tonne compression working load
- Hardness: Brinell 75 HB, Vickers 80 HV



Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

hobson.com.au **QUALITY FASTENERS SINCE 1935**



Page 2 of 2

230530DYK