



Anti-Vapour Partitions

Your barrier against
harmful vapours.



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Keeping Australian Drivers Safe Since 1991

Vans and commercial vehicles often carry fuel, chemicals, or equipment that can produce dangerous vapours and fumes. Without a solid barrier between the cargo area and the cabin, those vapours can enter the driving environment — putting the driver and any passengers at serious risk.

Since 1991, Autosafe has been manufacturing anti-vapour partitions designed to restrict the flow of harmful vapours and fumes into the cabin, while also helping to soundproof and insulate the driving area.



Built in Australia. Trusted for Generations.

Since 1991, Autosafe has been manufacturing and testing anti-vapour partitions in Melbourne, helping to keep Australian workers and drivers safer on the road.



Vapour & Fume Protection

Autosafe anti-vapour partitions form a solid barrier between the cargo area and the cabin, restricting dangerous vapours and fumes from entering the driver's environment.



Soundproof & Insulate

In addition to vapour protection, Autosafe partitions help soundproof and insulate the cabin area - reducing noise and maintaining a more comfortable driving environment.



Easy Fit Design

Each partition is designed to fit using existing captive threads and mounts where possible
- reinforcing Autosafe's reputation for 'easy fit' products that minimise installation time.



Certified to Australian Standards

Every Autosafe anti-vapour partition is fully compliant with AS/NZS 4034.1:2008, providing reliable, tested protection you can count on.

Built for the Demands of the Job

Autosafe anti-vapour partitions are engineered specifically for vans and commercial vehicles, forming a solid steel barrier between the cargo area and the cab. Constructed from 1.6mm mild steel with an ERW steel frame, each partition is designed to withstand the rigours of daily commercial use while maintaining a clean, professional appearance with a monument powder coat finish.

The partition picks up on existing captive threads and mounts in the vehicle wherever possible, making installation straightforward and minimising modification to the vehicle.

Specifications

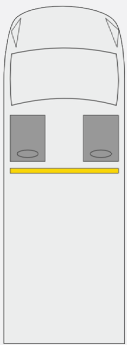
Frame	ERW Steel
Material	1.6mm Mild Steel
Weight Rating	60 kg
Finish	Monument Powder Coat
Certifications	AS/NZS 4034.1:2008

Vehicle Compatibility

All Autosafe anti-vapour partitions are designed to be mounted Behind the Driver & Passenger (BD&P) seats. Each partition is specifically engineered to suit the vehicle it is designed for, accounting for differences in roof height, door configuration, and floor variants where applicable. Use the table below to locate the correct part number for your vehicle.

Behind Driver & Passenger (BD&P)

Anti-vapour partitions are mounted directly behind the driver and passenger seats in vans and commercial vehicles, creating a complete barrier between the cab and the cargo area.



Make	Model	Year	Position	Part number
HYUNDAI	iLOAD	02/2008 - 09/2021	Behind Driver & Passenger	SPHILD
	STARIA	11/2021 - Current	Behind Driver & Passenger	SPHSTA21
LDV	DELIVER 7	01/2024 - Current	Behind Driver & Passenger – Diesel Low Roof	SPLDVD7
	EDELIVER 7	01/2024 - Current	Behind Driver & Passenger – Electric Low Roof	SPLDVED7
	EDELIVER 7	01/2024 - Current	Behind Driver & Passenger – Electric High Roof	SPLDVED7HR
	DELIVER 9	07/2020 - Current	Behind Driver & Passenger	SPLDVD9
	G10	11/2015 - Current	Behind Driver & Passenger	SPLDVG10
MERCEDES	SPRINTER	11/2006 - Current	H1 – Behind Driver & Passenger	SPMSMR07
	SPRINTER	11/2006 - Current	H2 – Behind Driver & Passenger	SPMSHR07
	SPRINTER FWD	11/2018 - Current	H1 – Behind Driver & Passenger	SPMSMRF18
	SPRINTER FWD	11/2018 - Current	H2 – Behind Driver & Passenger	SPMSHRF18
	VITO	07/2015 - Current	Behind Driver & Passenger	SPMV15
MITSUBISHI	EXPRESS	03/2020 - Current	Behind Driver & Passenger	SPME20
RENAULT	TRAFIC	07/2015 - Current	Behind Driver & Passenger (without Bulkhead)	SPRT15
TOYOTA	HIACE	03/2005 - 12/2018	Behind Driver & Passenger	SPTHL05
	HIACE	06/2019 - Current	Behind Driver & Passenger – Suits Dual Slider	SPTHL19
	HIACE	06/2019 - Current	Behind Driver & Passenger – Suits Single Slider	SPTHL19SS
	HIACE SLWB	06/2019 - Current	Behind Driver & Passenger	SPTHSL19
	TRANSPORTER	12/2015 - Current	Behind Driver & Passenger – Single Door	SPVWT6
VOLKSWAGEN	TRANSPORTER	12/2015 - Current	Behind Driver & Passenger – Twin Doors	SPVWT6DD
	TRANSPORTER	12/2015 - Current	Behind Driver & Passenger – Single Door Factory Floor	SPVWT6F



Who We Are

We are committed to innovation, quality, and reliability, ensuring our customers receive high-performance van fit-outs, storage solutions, and vehicle accessories designed to withstand the demands of professional and recreational use.

Family Owned with 50 Years in the Industry

Founded in the 70's, Autosafe set itself to be a leader in the development of occupant protection systems committed to providing world class motor vehicle occupant protection products.

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