

AFTERMARKET KIT FOR



# SILICA DUST CONTROL SOLUTIONS



## SUPPORTING EXPOSURE CONTROL PLANS

### MANAGING THE SILICA DUST CHALLENGE



Silica dust poses a particular challenge in many work environments, potentially putting your workers' health and safety at risk and exposing your organization to regulatory fines. With the right tools and technologies, you can work to create safe, healthy and productive work environments, and work toward WHS compliance.

#### Wet Sweeping

Wet sweeping is an effective dust control method in most applications. Retrofit your existing equipment with WaterShield™ Technology to help enhance your machine's wet sweeping performance in heavy dust applications.

#### Dry Sweeping with HEPA Filtration

Dry sweeping with HEPA filtration is an alternate method in applications where other methods, such as wet sweeping or HEPA vacuums, aren't feasible. Several Tennant sweepers, riders and walk-behinds are available with HEPA filtration systems.

MACHINE	SB SET	POWER SOURCE	WET SWEEP KIT	DRY HEPA
 <b>S30</b>	RH	D		MV-S30-0055
	Dual	LPG		MV-S30-0056
 <b>S20</b>	RH	LPG, D	9018178	
	Dual		9018180	
	RH	E	9018182	
	Dual		9018184	

For more information or to discuss your silica dust control strategy with a representative, contact Tennant at **1800 226 843**  
[www.tennantco.com.au](http://www.tennantco.com.au)