

SiloSafe Filter

Compact reverse jet tubular cartridge dust - collector



SiloSafe Filter

- ✓ Robust fully welded steel, hot dip galvanized construction. Weatherproof for exposed locations.
- ✓ High strength, independently tested to resist explosions, for ATEX compatibility.
- ✓ Tough integral mounting flange.
- ✓ Low height, minimal visual impact.
- ✓ Safe maintenance from clean air side.

Specifically suited for use on silos that are pneumatically filled.

The SiloSafe compact reverse jet tubular cartridge dust collector, available as a venting filter or with an integral fan, was developed specifically for silo and bin venting applications – incorporating Nederman UniClean (patented) cartridge technology for maximum cleaning efficiency and extended life.

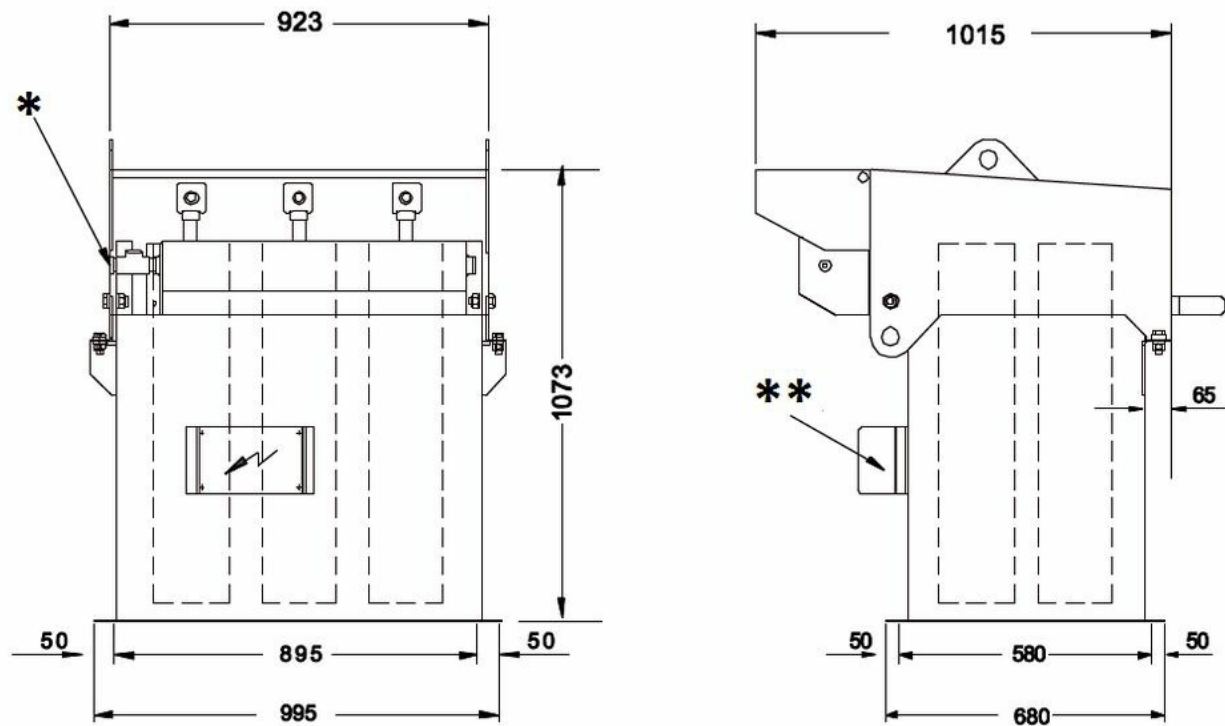
Typical applications for the SiloSafe filter are venting of pneumatically and continuously filled silos and bins, for cement batching and in distribution facilities.

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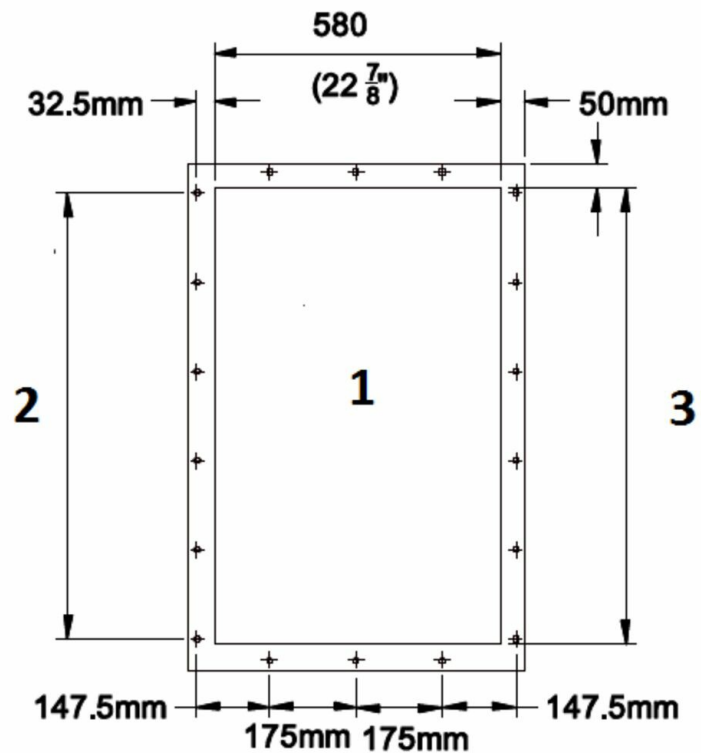
Certifications	CE, EX
Installation	Intérieur, Extérieur
Convient pour les poussières combustibles	True
Méthode de décolmatage	[CompressedAir]
[ProductApplication]	Abrasif, Poussière, Granulé
Fréquence (Hz)	50 / 60
Type de filtre	Filtre à cartouche
Nombre d'éléments filtrants	6

Modèles

	Référence	Tension (V)	Nombre de phases	Poids (kg)	Puissance (kW)
	SiloSafe 24	220	1	210	
	SiloSafe 24F	380 / 415	3	245	2,2



* 3/4" BSP Female connection for Air supply. ** Controller with IP65 enclosure & local isolator requiring 110V or 220 V supply



Filter mating Flange details: 1. 18 Holes 12 dia. 2. 5 pithces at 175 mm 3. I / Flange

