



EQUIPMENT PROFILE

Steam Silencer

Description

The steam silencer controls the blow off of the steam and directs it upwards away from personnel and equipment. There is a drain at the bottom of the silencer to remove water condensing out of the steam. Noise dampening material inside reduces the noise generated during the steam blow. The steam silencer is designed to operate under the high flow rates of steam required to efficiently clean steam piping. The top section of the silencer is removable for maintenance and ease of transportation purposes.

Features

- > Dual size inlet connections
- > Condensate drain
- > Noise reducing material inside
- > Internal design to reduce potential for liquid exiting the top of the silencer
- > Lifting lugs and forklift pockets
- > Internal design to limit maximum debris size that can exit the silencer

Dimensions

Width	Length	Weight
1.7 m (6'6")	2.9 m (9'6")	2045 kg (4500 lbs)

Connections

Inlet 1	Inlet 2	Inlet 3
16" 150#	24" 150#	2"



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Contact Us



EDMONTON, AB

9304 39 Avenue Northwest
Edmonton, AB T6E 5T9
Office: +1 780-485-0690



CALGARY, AB

Suncor Energy Centre, West Tower
#5100, 150 6th Avenue, S.W.
Calgary, AB T2P 3Y7
Office: +1 403-538-2140



FORT MCMURRAY, AB

136 Macmillan Road
Fort McMurray, AB T9H 5L4
Office: +1 780-750-2829



FORT ST. JOHN, BC

Graywest Office Centre Ltd.
10704 97 Avenue
Fort St. John, BC V1J 6L7
Phone: +1 250-785-1706



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