

Choosing the right connection for your Snow Blow Cannon

What is it?

The Snow Blow Cannon is a fast, fun and safe touchless washing system for your vehicle. Snow foaming is a pre-wash system that dramatically reduces swirl marks and micro-scratching when washing. There's a good reason why it's become so popular with professional detailers and hardcore enthusiasts before hand washing their much loved cars.

Which connection do I need for my pressure washer?

This question comes up a lot, and it's easier than you might think. Firstly, grab your pressure washer. Take the end nozzle off it and look at the piece that connects into the handle section of the pressure washer.

Pressure washer nozzle.



Up close.



Detach the water spraying end of the pressure washer from the trigger section.



Inspect the connection.



Compare your connection piece to this chart of connection pieces.



SNOW BLOW CANNON PRESSURE WASHER ADAPTER

Our Snow Blow Cannon can fit a wide range of pressure washers with the right adapters. These adapters fit lots of different machines. All fit the 13mm (1/4") thread on the Snow Blow Cannon. If you're unsure it will fit, measure your fitting/connection to see if it's the same:



Karcher K series
BOADAPTER1



Nilfisk / Alto quick release
(used together)
BOADAPTER2



Karcher Pro HD / HDS
M22 Female
BOADAPTER3



Kranzle
M22 Male
BOADAPTER4



1/4" Quick connect
male fitting
BOADAPTER5



Bosch
BOADAPTER6



Gerni / Kew / Stihl
Alto / Nilfisk Professional
BOADAPTER7



Lavor /
Ryobi
BOADAPTER8



Black & Decker /
Ryobi
BOADAPTER9

All measurements in mm

Take measurements if you need to.

Connection piece fitted to the **Snow Blow Cannon**.



In this example, we can see that the pressure washer is a Stihl, so we will need the Stihl connection piece. However, we can also see that in the photo of the connection piece, that it looks like the Gerni/Kew/Stihl/Alto/Nilfisk Professional connection piece, so this is the piece that we would order when we place our order for the **Snow Blow Cannon**.