SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE

Blowoff, clean, cool and dry with this quiet, sharp and strong focused curtain of air

ANODIZED ALUMINUM or STAINLESS CONSTRUCTION



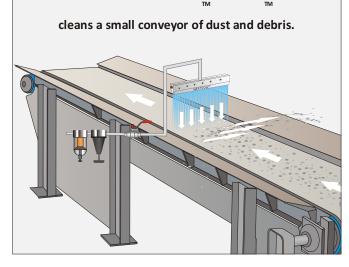
WHAT ARE THEY - REASONS TO USE

The Silent X-Stream[™] Air Blade[™] Air Knife is easy to mount and maintain, reducing both compressed air consumption and noise levels. It is the most efficient design yet achieved in Air Knife blow off technology in reducing noise levels and air consumption yet providing the optimum in blow off energy.

The Silent X-Stream[™] Air Blade[™] Air Knife produces a "laminar" flow of air along its length using the "Coanda" effect which "entrains" a large volume of air from the surrounding area along with a small amount of compressed air from the X-Stream[™] Air Blade[™] Air Knife to produce an output flow up to 40 times.

System payback on compressed air savings can be as soon as a few weeks in some applications.

NOTE: Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.



SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE FEATURES:

- No moving parts Anodized aluminum or stainless steel.
- Compact design, simple, lightweight and portable.
- Full flow Air across entire length of Air Knife.
- Air inlets at ends and back.
- Driven by air not electricity.
- Replaces drilled pipe and open jets or nozzles used for blowoff, cleaning, drying and cooling.
- High airflow amplification.
- Instant on-off, no electricity or explosion hazard.

SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE BENEFITS:

- Longer life in difficult environments than competitive models.
- Lower compressed air consumption than drilled pipe or rows of open jets and nozzles.

AIR BLADETM AIR KNIFE

В 1

- Can be placed end to end for continuous airflow.
- Maintenance free with output easily controlled, safe to use.

SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE AD VAN TAGES OVER BLOWERS:

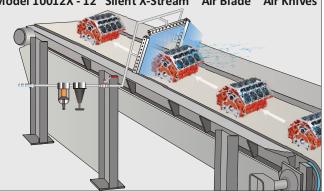
- Compact design, simple, lightweight and portable.
- Driven by air, not electricity for safety.
- Nomovingparts Hence safer and maintenance free.
- Lower noise levels at 69 dBA and less with smaller space.

SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE **≫NEX FLOW**[™]

SILENT X-STREAM [™] AIR BLADE[™] AIR KNIFE APPLICATIONS:

- Cleaning of steel sheet in strip mills
- Parts drying
- Cleaning or drying web processes.
- Pre-paint drying and blowoff
- Scrap removal
- Parts cooling
- Circuit board cooling
- Use for environment separation with air curtain effect
- Opening bags for filling
- Sheet separation

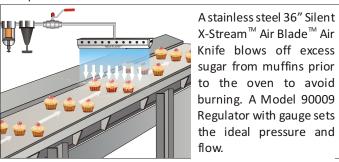
Coolant is blown off of an engine block using three Model 10012X - 12" Silent X-Stream[™] Air Blade[™] Air Knives



SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE VERSES OTHER BLOWOFF PRODUCTS:

- Drilled Pipe Typically drilled pipe uses more compressed air while producing inconsistent flow at high noise levels. 1. The Silent X-Stream[™] Air Blade[™] Air Knife can usually cut air costs as much as 50%.
- Flat Air Nozzles These products can use even more compressed air than drilled holes with the same problems of 2. inconsistent flow at high noise levels.
- 3. Air Blowers are capital intensive but can use less energy than compressed air operated air knives on a continual basis. However blowers cannot be cycled on and off quickly and can actually use the same or more energy in intermittent applications. Choosing a blower or Silent X-Stream[™] Air Blade[™] Air Knife depends on the following factors:
 - (A) Availability of a particular energy source is electricity or air the most convenient.
 - (B) Space and Weight These are important factors that affect the overall cost and maintenance of a system. The compressed air operated Air knife is light weight and compact.
 - (C) Noise level The Silent X-Stream[™] Air Blade[™] Air Knife is intrinsically quiet while blower systems are noisy and require costly silencing.
 - (D) Application particulars The specific application often determines what is best to use. Intermittent blowoff and/or tight spaces favor the use of the Silent X-Stream[™] Air Blade[™] Air Knife.
 - (E) Reliability Blower systems require maintenance because they have moving parts. The Silent X-Stream[™] Air Blade[™] Air Knife requires no maintenance when properly filtered and is intrinsically the most reliable.
 - (F) Energy Cost Energy cost can be less with a blower system especially on continuous blowoff applications. However, energy cost can often be offset against higher capital costs and maintenance costs when utilizing blower systems. The Silent X-stream[™] Air Blade[™] Air Knife is low cost with negligible maintenance.
 - (G) System Cost-Much higher for blower systems especially if silencing is required. It is low for Silent X-Stream[™] Air Blade[™] Air Knives.
 - (H) Maintenance and Operating Cost The need for maintenance of blower systems can be a strong negative in some situations, especially if the blowers or electrical systems are in harsh environments. The Silent X-Stream[™] Air Blade[™] Air Knife however is resilient to harsh environments in comparison

A special HDPE 24" plastic Silent X-Stream[™] Air Blade[™] Air Knife was made for an environment that could not tolerate even stainless steel. The air gap was machined. The screws of the Air Blade[™] were covered by a separate HDPE strip.

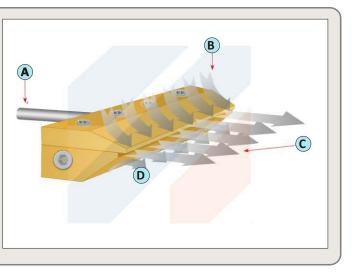


X-Stream[™] Air Blade[™] Air Knife blows off excess sugar from muffins prior to the oven to avoid burning. A Model 90009 Regulator with gauge sets the ideal pressure and

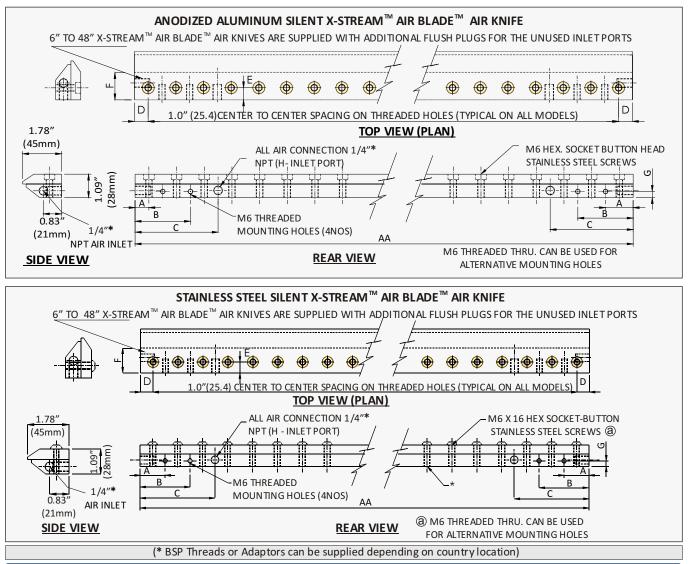
Mnaufactured by : Nex Flow™ Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7

SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE ⁻ HOW IT WORKS:

Silent X-Stream[™] Air Blade[™] Air Knife - Compressed air enters the Air Knife at the rear (or end) ports at (A). Air is entrained at point (B) and (D) by the compressed air stream that leaves the Air Knife from a small gap at point (C). The entrained air follows the profile that directs the airflow in a perfect straight line to create a uniform sheet of air along the entire length of the Air Blade[™] Air Knife. The amplified air stream maximizes velocity and force is maintained as a well defined sheet of laminar flow with minimal wind shear for reduced energy use in blowoff and cooling.



X-Stream™ Air Blade™ Air Knife is available in Eleven standard lengths in anodized aluminum and in Nine lengths in stainless steel: 2" (51 mm), 3" (76 mm), 6" (150 mm), 9" (229 mm), 12" (300 mm), 18" (457 mm), 24" (609.5 mm), 30" (761 mm), 36" (914 mm), and in aluminum only 42" (1066.8 mm) and 48" (1219.2 mm)



Engineering / Sales: NueAir Prods. Cinti, OH 45215 Toll Free: 1-888-560-7027 sales@nueair.com

AIR BLADETM AIR KNIFE

DIMENSION TABLE OF SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE – GOLD ANODIZED ALUMINUM

PART NO. (Gold Anodized Alum.)	AA Inches (mm)	A Inches (mm)	B Inches (mm)	C Inches (mm)	D Inches (mm)	E Inches (mm)	F Inches (mm)	G Inches (mm)	No. of Rear Inlets (Side Inlets)
Model 10002X Gold Anodized Aluminum	2"(50.8)	N/A	N/A	1"(25.4)	0.5"(12.7)	0.438"(11)	N/A	N/A	1(0)
Model 10003X Gold Anodized Aluminum	3"(76.2)	.641"(16.3)	N/A	1.5"(38.1)	0.281"(7)	0.438"(11)	N/A	0.219"(5.56)	1(0)
Model 10006X Gold Anodized Aluminum	6"(152)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	1(2)
Model 10009X Gold Anodized Aluminum	9"(229)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10012X Gold Anodized Aluminum	12"(305)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10015X Gold Anodized Aluminum	15"(382)	1"(25.4)	2"(50.8)	4"(101.6)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	1(2)
Model 10018X Gold Anodized Aluminum	18"(457)	1"(25.4)	2"(50.8)	5"(127)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10024X Gold Anodized Aluminum	24"(610)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10030X Gold Anodized Aluminum	30"(761)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10036X Gold Anodized Aluminum	36"(914)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10042X Gold Anodized Aluminum	42"(1067)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10048X Gold Anodized Aluminum	48"(1219)	1"(25.4)	2"(50.8)	9"(228.6)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	3(2)
Model 10054X Gold Anodized Aluminum	54"(1372)	1"(25.4)	2"(50.8)	9"(228.6)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	3(2)

NOTE: For sizes 48" and longer there is a third rear inlet port in the middle, 1/4" NPT on same level as the other two rear inlet ports.

USE OF SHIMS:

Nex Flow[™] uses **ONLY** stainless steel shims in their Air Knife products as plastic shims wear out over time and require replacement, even with relatively clean air systems. Stainless steel shims are .002" (.050 mm). In most applications this is adequate. However, velocity and force can be increased approximately 30% by adding a second .002" (.050 mm) shim. Shims may be stacked up to 5 sets. If using three or more sets however, the air inlets at the "ends" should be used to maintain even flow along the Air Knife system. Otherwise a slight drop in pressure and flow will occur across from the rear inlet ports if they are used with three or more shims. Note that noise levels and air use will go up with an increased number of shims.

MOUNTING:

Mounting holes are provided for easy mounting of the Silent X-Stream[™] Air Blade[™]. In addition, the holes at the bottom of the unit may also be used for mounting.

SPECIAL AIR KNIVES:

Do you need a special length? Do you need a different shape or profile or material? Nex Flow[™] can supply special units and address any unique situation. We have produced special lengths and made Air Knives in HDPE and other materials as requested.

ACCESSORIES:

It is important to keep the air supply clean and dry. We recommend a water removal filter with a float type automatic drain with a minimum filtration of 5 micron. If there is a chance of oil in the lines, we suggest an oil removal filter as well with a minimum filtration of 0.3 micron, also with an automatic drain.To minimize air use, we recommend a regulator with gauge to set the minimum pressure necessary to operate the system. If the system can be turned on and off as necessary, we recommend a system such as our PLCFC System as described in Section A.

PART NO. (Stainless Steel)	AA Inches (mm)	A Inches (mm)	B Inches (mm)	C Inches (mm)	D Inches (mm)	E Inches (mm)	F Inches (mm)	G Inches (mm)	No. of Rear Inlets (Side Inlets)
Model 10002XS stainless	2"(50.8)	N/A	N/A	1"(25.4)	0.5"(12.7)	0.438"(11)	N/A	N/A	1(0)
Model 10003XS stainless	3"(76.2)	.641"(16.3)	N/A	1.5"(38.1)	0.281"(7)	0.438"(11)	N/A	0.219"(5.56)	1(0)
Model 10006XS stainless	6"(152)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	1(2)
Model 10009XS stainless	9"(229)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10012XS stainless	12"(305)	1"(25.4)	2"(50.8)	3"(76.2)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10015XS stainless	15"(382)	1"(25.4)	2"(50.8)	4"(101.6)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	1(2)
Model 10018XS stainless	18"(457)	1"(25.4)	2"(50.8)	5"(127)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10024XS stainless	24"(610)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10030XS stainless	30"(761)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10036XS stainless	36"(914)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10042XS stainless	42"(1067)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10048XS stainless	48"(1219)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)
Model 10054XS stainless	54"(1372)	1"(25.4)	2"(50.8)	6"(152.4)	0.5"(12.7)	0.438"(11)	0.813"(21)	0.219"(5.56)	2(2)

DIMENSION TABLE OF SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE – STAINLESS STEEL

USE OF SHIMS:

Nex Flow[™] uses **ONLY** stainless steel shims in their Air Knife products as plastic shims wear out over time and require replacement, even with relatively clean air systems. Stainless steel shims are .002" (.050 mm). In most applications this is adequate. However, velocity and force can be increased approximately 30% by adding a second .002" (.050 mm) shim. Shims may be stacked up to 5 sets. If using three or more sets however, the air inlets at the "ends" should be used to maintain even flow along the Air Knife system. Otherwise a slight drop in pressure and flow will occur across from the rear inlet ports if they are used with three or more shims. Note that noise levels and air use will go up with an increased number of shims.

MOUNTING:

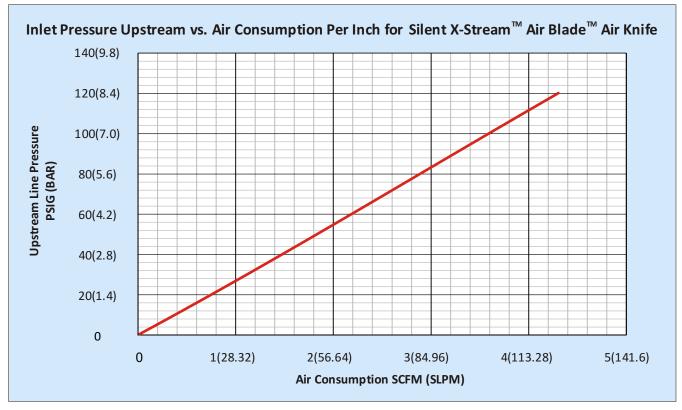
Mounting holes are provided for easy mounting of the Silent X-StreamTM Air BladeTM. In addition, the holes at the bottom of the unit may also be used for mounting.

SPECIAL AIR KNIVES:

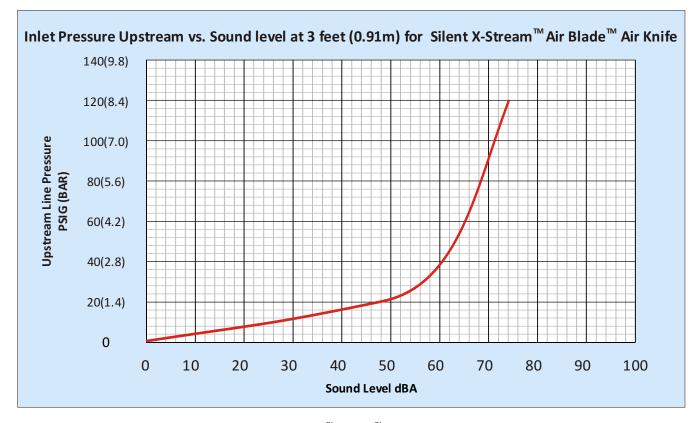
Do you need a special length? Do you need a different shape or profile or material? Nex Flow[™] can supply special units and address any unique situation. We have produced special lengths and made Air Knives in HDPE and other materials as requested.

ACCESSORIES:

It is important to keep the air supply clean and dry. We recommend a water removal filter with a float type automatic drain with a minimum filtration of 5 micron. If there is a chance of oil in the lines, we suggest an oil removal filter as well with a minimum filtration of 0.3 micron, also with an automatic drain. To minimize air use, we recommend a regulator with gauge to set the minimum pressure necessary to operate the system. If the system can be turned on and off as necessary, we recommend a system such as our PLCFC System as described in Section A.

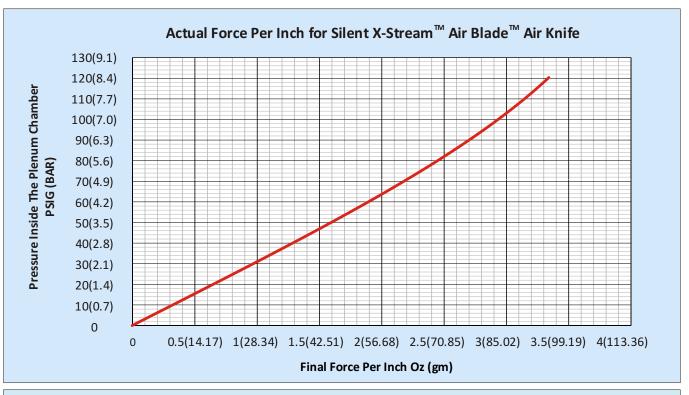


NOTE: Tests were preformed using a 12″ Model 10012X Silent X-Stream[™] Air Blade[™] Air Knife



NOTE: Tests were preformed using a 12" Model 10012X Silent X-Stream[™] Air Blade[™] Air Knife

Nex Flow Air Products, Richmond Hill Ontario, Canada L4C3C7 sales@nexflowair.com US Engineering and Sales: NueAir Prods. Cinti, OH 45215 Toll Free: 1-888-560-7027 sales@nueair.com AIR BLADETM AIR KNIFE



NOTE:

Force per inch of Air Knife was based on tests done with a 12" Silent X-Stream[™] Air Blade[™] Air Knife with a .002" (.050 mm) gap. Force was measured at a target 6" from the Air Knife.

 $\label{eq:actual} Actual results may vary due to tolerance variations.$

 $\label{eq:expectation} Estimate\,30\%\,more\,force\,with\,a\,.004''\,(.100\,mm)\,gap.$

FORCE PER INCH EXPLANATION

The pressure is measured at the chamber inside the X-StreamTM Air BladeTM Air Knife and not upstream. The force per inch is from tests using a 12" X-StreamTM Air BladeTM Air Knife with the graph extrapolated for higher end pressures. Figures will vary with the length of the Air Knife. The longer the Air Knife, the less the chamber pressure will be and the force per inch will also decrease. This is because of the limited size and volume of the chamber and also because of the limited air inletholes.

Estimated chamber pressure inside the X-Stream[™] Air Blade[™] Air Knife as a percentage of upstream line pressure can be reasonably estimated as follows. Size of air lines, upstream pressure, and piping configurations can cause a great variation in actual force produced and actual pressure formed in the chamber of the Air Knife. However, for general engineering applications the multiplication factors as shown in the graph "Multiplication Factors to Obtain Plenum Pressure for Silent X-Stream[™] Air Blade[™] Air Knife" can be used to estimate the plenum pressure. Then you can obtain the force per inch from the Actual Force per inch graph.

- In general, the force per inch will be greater for shorter length X-Stream[™] Air Blade[™] Air Knives.
- If a particular application requires a greater force, it may be more useful to have several smaller length air knives than one larger one.

EXAMPLE:

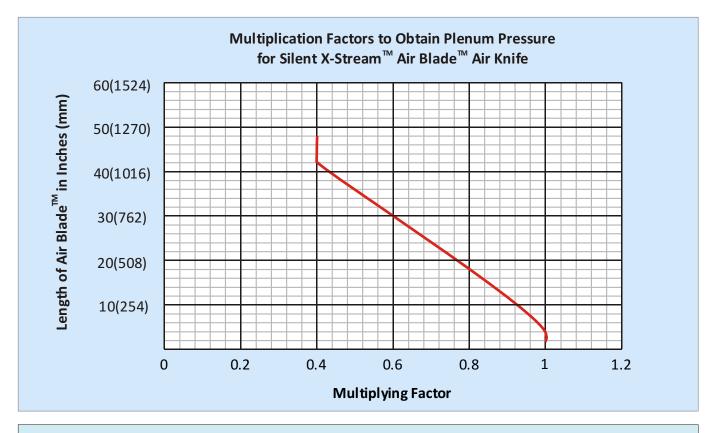
Two (2) 12" X-Stream^M Air Blade^M Air Knives with a line pressure of 80 psig can be estimated to have a chamber pressure of 0.90 times the line pressure or 0.9 X 80 = 72 psig.

The force per inch from the Force graph at 72 psig is about 2.2 oz per inch for a total of 2.2 X 24 = 48 oz force.

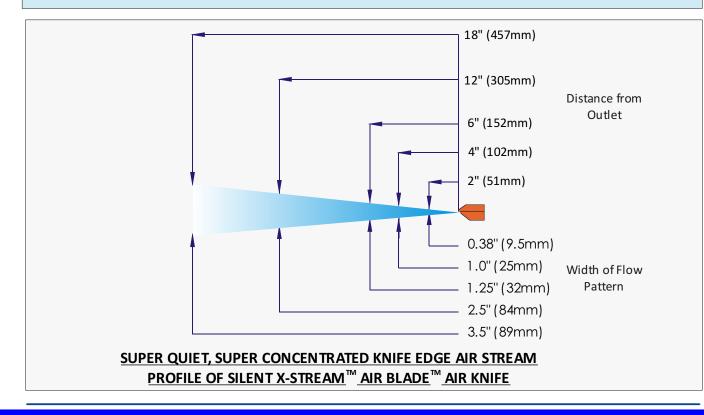
One (1) $24^{"}$ X-Stream[™] Air Blade[™] Air Knife with a line pressure of 80 psig can be estimated to have a chamber pressure of 0.70 times the line pressure of 0.7 X 80 = 56 psig.

The force per inch from the Force graph at 56 psig is 1.8 X 24 = 43 oz force.

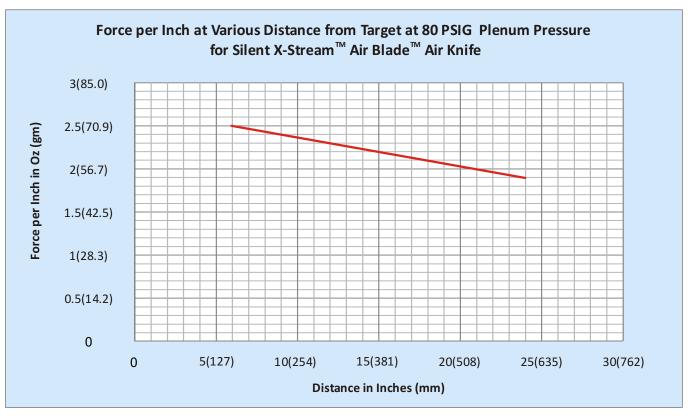
In most applications a single 24" Air Knife will work but in applications where force is critical, it can make sense to use several smaller Air Knives instead.



NOTE: These multipliers are based on having a large compressed air supply with air lines in the 1" range and with the location of use mid-plant. If the location is near the end of a long air line run, if there is a heavy use load and if air lines are small the multiplier can be reduced as much as 50%.



Nex Flow Air Products, Richmond Hill Ontario, Canada L4C3C7 sales@nexflowair.com US Engineering and Sales: NueAir Prods. Cinti, OH 45215 Toll Free: 1-888-560-7027 sales@nueair.com AIR BLADETM AIR KNIFE

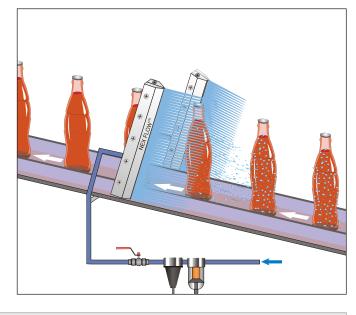


NOTE: Tests were preformed using a 12" Model 10012X Silent X-Stream[™] Air Blade[™] Air Knife

ACCESSORIES

It is important to keep the air supply clean and dry. We recommend a water removal filter with a float type automatic drain with a minimum filtration of 5 micron. If there is a chance of oil in the lines, we suggest an oil removal filter as well with a minimum filtration of 0.3 micron, also with an automatic drain.

To minimize air use, we recommend a regulator with gauge to set the minimum pressure necessary to operate the system. If the system can be turned on and off as necessary, we recommend a system such as our PLCFC System as described in Section A.

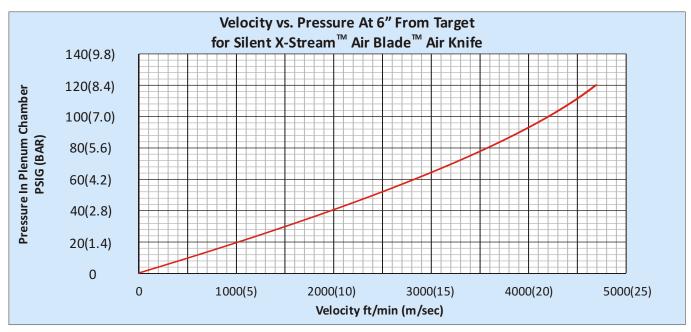


OPTIONAL SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE COUPLING KIT.

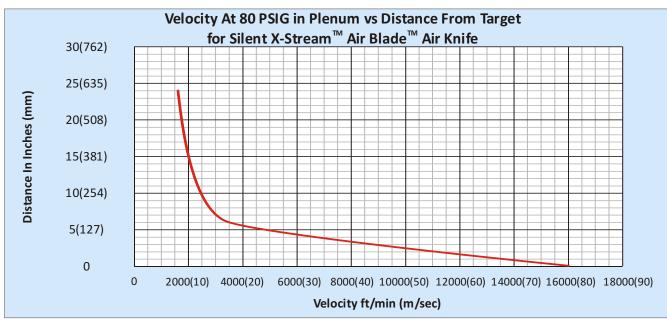


This one piece kit c/w 10 stainless steel screws connects any two Silent X-Stream[™] Air Blade[™] Air Knife of 6" or larger together to make a longer blowoff system to cover greater distances. The units come in two models. Model 10900X aluminum for anodized aluminum Silent X-Stream[™] Air Blade[™] Air Knives and Model 10900XS stainless for stainless steel Silent X-Stream[™] Air Blade[™] Air Knives.

Manufactured by: Nex Flow[™] Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001



NOTE: Tests were preformed using a 12" Model 10012X Silent X-Stream[™] Air Blade[™] Air Knife



NOTE: Tests were preformed using a 12″ Model 10012X Silent X-Stream[™] Air Blade[™] Air Knife

Velocity is important in that it can determine the cooling effect and is also related to the blowoff force. Velocity will vary significantly depending on the temperature of the ambient air - The hotter the air, the greater the velocity (and the greater the amplification of the air flow). So velocity figures at best are an approximation. As air is entrained, the flow increases and as the flow increases the velocity must come down. The velocity at the exit of the Silent X-Stream[™] Air Blade[™] Air Knife is the highest but the figure is of no value as once the surrounding air is entrained, the velocity drops dramatically. (Be wary of extremely high velocity claims downstream of any Air Knife or Air Amplifier). The figures provided by Nex Flow[™] can be verified with a velocity meter. There will be some variations in measurement due to different air pressure and atmospheric conditions. The velocity is, among other things, dependent on the chamber pressure. That pressure in turn depends upon pipe size, pressure drops in the system, distance from the compressor station to the point of use, and many other factors. (See previous pages regarding plenum chamber pressure and force estimates).

CALCULATING AIR SAVINGS

The chart below shows the air consumption at different upstream air inlet pressures for various hole sizes and the air consumption per inch of a Silent X-Stream[™] Air Blade[™] Air Knife.

To obtain the air consumption of drilled holes in pipe determine the size of the holes and multiply the air loss by the number of holes over the length.

The air usage of the Silent X-stream[™] Air Blade[™] Air Knife is per inch. Multiply the figure from the chart by the length of the air knife.

EXAMPLE:

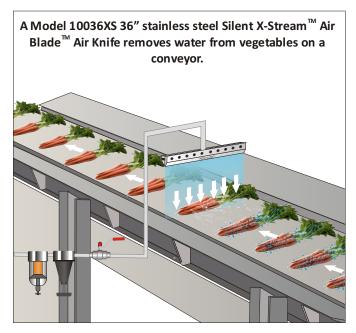
Assume an existing blowoff of a 24" long pipe with 3/32" holes spaced $\frac{3}{4}$ " inches apart for a total of 32 holes. At 80 PSIG from the graph each hole consumes about 9.4 SCFM for a total of 32 X 9.4 = 300.8 SCFM

At 80 PSIG a 24" X-Stream[™] Air Blade[™] Air Knife consumes 24 X 2.9 SCFM /inch = 69.6 SCFM

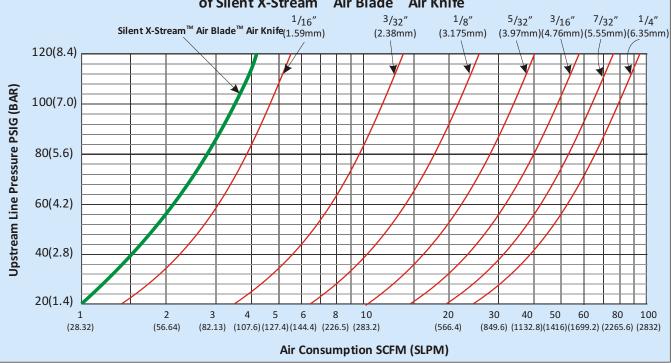
Compressed air saved is 300.8 - 69.6 = 231.2 SCFM

Using actual air costs if known (or assuming a reasonable cost of \$.30 US per 1000 cubic feet) the dollars saved is 231.2 X 60 X 0.30/1000 = \$4.16 /hr or assuming an 2000 hour working year = \$8320.00 SAVED PER YEAR

Please refer to the Addendum on the explanation of Air Flow Amplification for a detailed explanation on what it is and how air amplification works.



Diameter of hole in pipe in Inches (mm) and air consumption per Inch (25.4mm) of Silent X-Stream[™] Air Blade[™] Air Knife



Manufactured By: Nex Flow™ Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001

SILENT X-STREAM[™] AIR BLADE[™] AIR KNIFE

Gold Anodized Aluminum X-Stream[™] Full-Flow Air Blade[™] Air Knifes

PART NO.	DESCRIPTION
10002X	2" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10003X	3" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10006X	6" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10009X	9″ Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10012X	12" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10015X	15" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10018X	18" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10024X	24" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10030X	30" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10036X	36" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10042X	42" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10048X	48" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10054X	54 " Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
11002X	2" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11003X	3" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11006X	6" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11009X	9" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11012X	12" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11015X	15" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11018X	18" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11024X	24" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11030X	30" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11036X	36" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11042X	42" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11048X	48" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11054X	54" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
12002X	2" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12003X	3" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12006X	6" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12009X	9" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12012X	12" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12015X	15" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12018X	18" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12024X	24" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12030X	30″ Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12036X	36" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12042X	42" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12048X	48" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12054X	54" Gold Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge

Extra Stainless Steel Shims X-Stream[™] Air Blade[™] Air Knives (.002" or .050 mm Thick)

PART NO.	DESCRIPTION		10118XS	18" Stainless Steel Shim	
10102XS	2" Stainless Steel Shim		10124XS	24" Stainless Steel Shim	
10103XS	3" Stainless Steel Shim		10130XS	30" Stainless Steel Shim	
10106XS	6" Stainless Steel Shim		10136XS	36" Stainless Steel Shim	
10109XS	9" Stainless Steel Shim		10142XS	42" Stainless Steel Shim	
10112XS	12" Stainless Steel Shim		10148XS	48" Stainless Steel Shim	
10115XS15" Stainless Steel Shim10154XS54" Stainless Steel Shi				54" Stainless Steel Shim	
10900X: Aluminum X-Stream [™] Air Blade [™] Air Knife Coupling Kit c/w 10 screws to couple together any aluminum Silent					

X-Stream[™] Air Blade[™] Air Knife from 6" & up. **NOTE:** Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.

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Engineering / Sales: Nueair, Cincinnati, OH 45215 Toll Free: 888-560-7027 sales@nueair.com

Hard Anodized Aluminum X-Stream[™] Full-Flow Air Blade[™] Air Knifes

PART NO.	DESCRIPTION
10002XHA	2" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10003XHA	3" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10006XHA	6" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10009XHA	9" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10012XHA	12" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10015XHA	15" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10018XHA	18" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10024XHA	24" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10030XHA	30" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10036XHA	36" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10042XHA	42" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10048XHA	48" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
10054XHA	54 ″ Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife Only
11002XHA	2" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11003XHA	3" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11006XHA	6" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11009XHA	9" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11012XHA	12" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11015XHA	15" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11018XHA	18" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11024XHA	24" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11030XHA	30" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11036XHA	36" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11042XHA	42" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11048XHA	48" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
11054XHA	54" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife plus Filter with Auto Drain
12002XHA	2" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12003XHA	3" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12006XHA	6" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12009XHA	9" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12012XHA	12" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12015XHA	15" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12018XHA	18" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12024XHA	24" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12030XHA	30" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12036XHA	36" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12042XHA	42" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12048XHA	48" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
10054XHA	54" Hard Anodized Alum. X-Stream [™] Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge

Extra Stainless Steel Shims X-Stream[™] Air Blade[™] Air Knives (.002" or .050 mm Thick)

PART NO.	DESCRIPTION		10118XS	18" Stainless Steel Shim
10102XS	2" Stainless Steel Shim	1	10124XS	24" Stainless Steel Shim
10103XS	3" Stainless Steel Shim	1	10130XS	30" Stainless Steel Shim
10106XS	6" Stainless Steel Shim	j	10136XS	36" Stainless Steel Shim
10109XS	9" Stainless Steel Shim]	10142XS	42" Stainless Steel Shim
10112XS	12" Stainless Steel Shim]	10148XS	48" Stainless Steel Shim
10115XS	15" Stainless Steel Shim]	10154XS	54" Stainless Steel Shim

10900XHA: Aluminum X-Stream[™] Air Blade[™] Air Knife Coupling Kit c/w 10 screws to couple together any aluminum Silent X-Stream[™] Air Blade[™] Air Knife from 6" & up.

NOTE: Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.

Manufactured by: Nex Flow™ Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001

STAINLESS STEEL X-STREAM[™] AIR BLADE[™] AIR KNIVES

10002XS 2° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10003XS 3° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10006KS 6° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 100012XS 12° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10012XS 12° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10012XS 12° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10012XS 24° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10024XS 24° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 48° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Poly 11002XS 2° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Poly 11002XS 2° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11002XS 2° Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11003XS 3° Stainless Steel X-Stream [™] Full-Flow Air B	PART NO.	DESCRIPTION
10003XS 3" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10006XS 6" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10003XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10015XS 15" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10018XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 1004XS 44" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 1004XS 44" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 1004XS 45" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Plus Filter with Auto Drain 11002XS 2" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11003XS 1" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11003XS 9" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11003XS 1" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 1100		
10006KS 6" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10012XS 12" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10012XS 13" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10018XS 13" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10018XS 13" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10024XS 24" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10036XS 36" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10036XS 44" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10042XS 42" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10042XS 44" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Only 10042XS 2" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife Plus Filter with Auto Drain 11002XS 2" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife plus Filter with Auto Drain 11002XS 12" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife plus Filter with Auto Drain 11002XS 12" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream TM Full-Flow Air Blade TM Air Knife plus Filter with Auto Drain <th></th> <th></th>		
10009XS 9" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10015XS 14" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10018XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 44" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 44" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11002XS 2" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11003XS 6" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11004XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain		
10012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10015XS 15" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10018XS 18" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10054XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 1002XS 2" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 11002XS 2" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Plus Filter with Auto Drain 11003XS 9" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain <td< th=""><th></th><th></th></td<>		
10015XS 15" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10018XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10036XS 36" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 48" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10054XS 54" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 11002XS 2" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Plus Filter with Auto Drain 11003XS 3" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11004XS 6" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11015XS 15" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 18" stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter wi		
10018XS 18" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10054XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 11002XS 2" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11002XS 6" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11002XS 9" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 15" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 1102XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 1102XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Ai		
10024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 48" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10048XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife Only 10054XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11005XS 3" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11006XS 6" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11009XS 9" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11012XS 12" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11024XS 24" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11030XS 30" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife plus Filter with Auto Drain 11034XS 34" Stain		
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12036XS 36" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge 12042XS 42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge 12048XS 48" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge	12024XS	
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12048XS 48" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge	12036XS	36" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
	12042XS	42" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
	12048XS	48" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge
12054XS 54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge	12054XS	54" Stainless Steel X-Stream [™] Full-Flow Air Blade [™] Air Knife + Filter with Auto Drain + Regulator with Gauge

Extra Stainless Steel Shims X-Stream[™] Air Blade[™] Air Knives (.002" or .050 mm Thick)

PART NO.	DESCRIPTION		10118XS	18" Stainless Steel Shim
10102XS	2" Stainless Steel Shim		10124XS	24" Stainless Steel Shim
10103XS	3" Stainless Steel Shim		10130XS	30" Stainless Steel Shim
10106XS	6" Stainless Steel Shim		10136XS	36" Stainless Steel Shim
10109XS	9" Stainless Steel Shim		10142XS	42" Stainless Steel Shim
10112XS	12" Stainless Steel Shim		10148XS	48" Stainless Steel Shim
10115XS 15" Stainless Steel Shim 10154XS 54" Stainless Steel Shim				
10900X: Stainless Steel X-Stream [™] Air Blade [™] Air Knife Coupling Kit c/w 10 screws to couple together any Stainless Steel				

Silent X-Stream[™] Air Blade[™] Air Knife from 6" & up. **NOTE:** Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.



Engineering / Sales: Nueair, Cincinnati, OH 45215 Toll Free: 888-560-7027 sales@nueair.com

STANDARD AIR BLADE[™] AIR KNIFE

Blowoff, clean, cool and dry with a strong curtain of amplified airflow.

ANODIZED ALUMINUM or STAINLESS STEEL CONSTRUCTION

WHAT ARE THEY-REASONS TO USE

Standard Air Blade[™] Air Knife Blowoff System from Nex Flow[™] is easy to mount and maintain, reducing both compressed air consumption and noise levels.

The Standard Air Blade[™] Air Knife Blowoff System produces a "Laminar" flow of air along its length using the "Coanda" effect which "entrains" a large volume of air from the surrounding area along with the small amount of compressed air from the Air Blade[™] Air knife to produce an output flow up to 30 times.

System payback on compressed air savings can be as soon as a few weeks in some applications.

It is less costly than the highly efficient and quiet Silent Air Blade[™] Air Knife but produces a higher noise level. Still, it is popular for more heavy duty installations due to its greater bulk. In addition, it is excellent for some applications when mounted flush to a flat surface to create an extended air barrier along that surface.

STANDARD AIR BLADE™ OR SILENT X-STREAM™ AIR BLADE™ AIR KNIFE:

A Nex Flow[™] applications engineer can best advise. Normally the X-Stream[™] version is most efficient although the Standard would be lowest initial cost.

NOTE: Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses only stainless steel shims.

STANDARD AIR BLADE[™] AIR KNIFE - HOW IT WORKS:

Standard Air Blade[™] Air Knife - Compressed air enters the Air Knife at the rear (or end) ports at (A). Air is entrained at point (B) by the compressed air stream that leaves the Air Knife from a small gap. The entrained air follows the "Coanda" profile along the front face (C) that directs the air flow in a perfect straight line at 90 degrees to create a uniform sheet of air along the entire length of the Air Blade[™] Air Knife. As the air leaves the Air Knife at point (D) the amplified air stream maximizes velocity and force is maximized as a well-defined sheet of laminar flow with minimal wind shear for reduced energy use in blowoff and cooling.



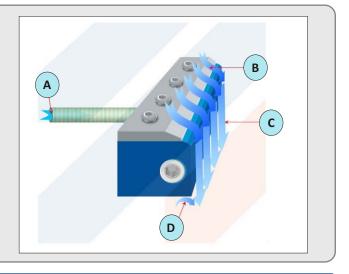
A Model 10018 Standard Air Blade[™] Air Knife is used to blow scrap pieces and dirt from cellular phone parts after machining.

STANDARD AIR BLADE™ AIR KNIFE FEATURES:

- No moving parts anodized aluminum or stainless steel
- Compact design, simple, lightweight and portable
- Rugged design
- Full flow air across entire length of Air Knife
- Air inlets at ends and back
- Driven by air not electricity
- Replaces drilled pipe and open jets or nozzles used for blowoff, cleaning, drying and cooling
- ▶ High airflow amplification
- Instant on-off, no electricity or explosion hazard

STANDARD AIR BLADE™ AIR KNIFE BENEFITS:

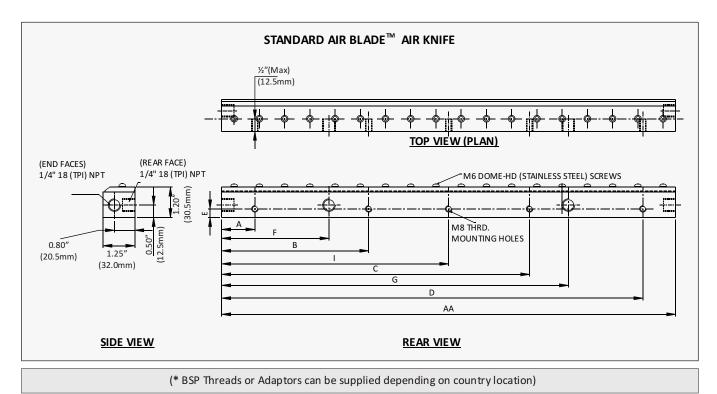
- Longer life in difficult environments than competitive models
- Lower compressed air consumption than drilled pipe or rows of open jets and nozzles.
- Can be placed end to end for continuous airflow.
- Maintenance free with output easily controlled, safe to use.



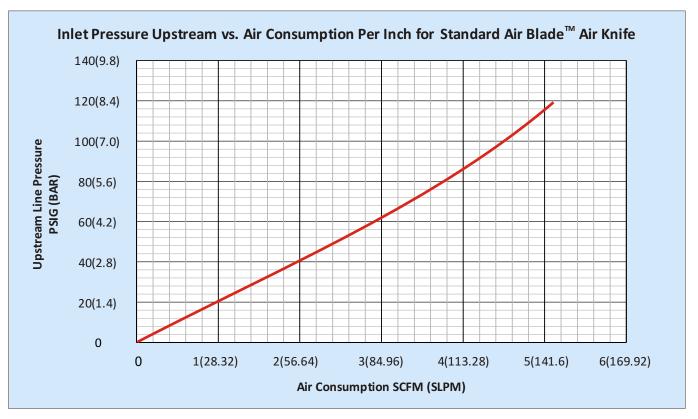
Manufactured by: Nex Flow[™] Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001

Standard Air Blade[™] Air Knife is available in eight standard lengths in anodized aluminum and in seven lengths in stainless steel: 3" (76 mm), 6" (150 mm), 8" (203.2 mm) (not available in stainless), 12" (300 mm), 18" (457 mm), 24" (609.5 mm), 30" (761 mm), 36" (914 mm)

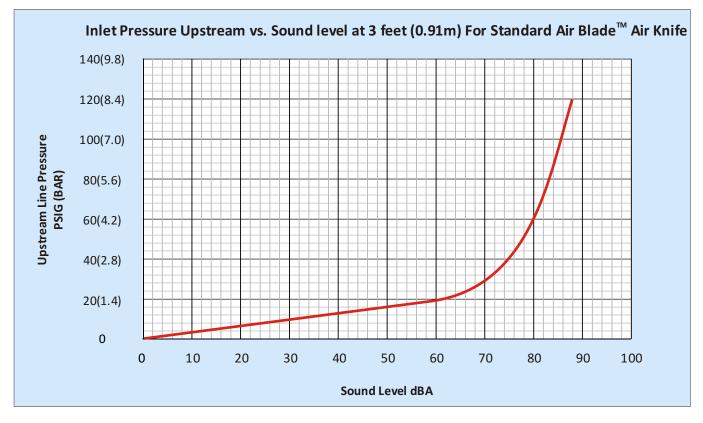
PART NO. (Aluminum & Stainless Steel)	AA Inches (mm)	A Inches (mm)	B Inches (mm)	C Inches (mm)	D Inches (mm)	E Inches (mm)	F Inches (mm)	G Inches (mm)	H Inches (mm)	Number of Rear Inlet (Side Inlets)
Model 10003 Aluminum	3"(76.2)	.625"(15.9)	N/A	N/A	2.375"(60.3)	0.344"(8.7)	1.50"(38.1)	N/A	N/A	1(2)
Model 10003S Stainless	3"(76.2)	.625"(15.9)	N/A	N/A	2.375"(60.3)	0.344"(8.7)	1.50"(38.1)	N/A	N/A	1(2)
Model 10006 Aluminum	6"(152)	1"(25.4)	N/A	N/A	5.0"(12.7)	0.344"(8.7)	3.0"(76.2)	N/A	N/A	1(2)
Model 10006S Stainless	6"(152)	1"(25.4)	N/A	N/A	5.0"(127)	0.344"(8.7)	3.0"(76.2)	N/A	N/A	1(2)
Model 10008 Aluminum	8"(203.2)	1.187"(30)	2.37"(60.2)	5.63"(143)	6.813"(162)	0.344"(8.7)	4.0"(101.6)	N/A	N/A	1(2)
Model 10008S Stainless	8"(203.2)	1.187"(30)	2.37"(60.2)	5.63"(143)	6.813"(162)	0.344"(8.7)	4.0"(101.6)	N/A	N/A	1(2)
Model 10012 Aluminum	12"(305)	1"(25.4)	3.1"(78.7)	8.9"(127)	11.0"(279)	0.344"(8.7)	6.0"(152)	N/S	N/S	1(2)
Model 10012S Stainless	12"(305)	1"(25.4)	3,1"(78.7)	8.9"(127)	11.0"(279)	0.344"(8.7)	6.0"(152)	N/A	N/A	1(2)
Model 10018 Aluminum	18"(457)	1.3"(33.4)	5.8"(148)	12.2"(310)	16.7"(424)	0.344"(8.7)	4.25"(108)	13.75"(349)	N/A	2(2)
Model 10018S Stainless	18"(457)	1.3"(33.4)	5.8"(148)	12.2"(310)	16.7"(424)	0.344"(8.7)	4.25"(108)	13.75"(349)	N/A	2(2)
Model 10024 Aluminum	24"(610)	1.3"(33.4)	4.2"(107)	19.8"(503)	22.7"(577)	0.344"(8.7)	7.3"(183)	16.7"(424)	12.0"(304.8)	2(2)
Model 10024S Stainless	24"(610)	1.3"(33.4)	4.2"(107)	19.8"(503)	22.7"(577)	0.344"(8.7)	7.3"(183)	16.7"(424)	12.0"(304.8)	2(2)
Model 10030 Aluminum	30"(761)	1.13"(28.7)	10.92"(277)	19.08"(485)	28.87"(733)	0.344"(8.7)	7.66"(195)	22.34"(567)	N/A	2(2)
Model 10030S Stainless	30"(761)	1.13"(28.7)	10.92"(277)	19.08"(485)	28.87"(733)	0.344"(8.7)	7.66"(195)	22.34"(567)	N/A	2(2)
Model 10036 Aluminum	36"(914)	1.09"(27.7)	10.75"(273)	18.75"(28.4)	34.92"(887)	0.344"(8.7)	7.53"(191)	28.47"(723)	18.8"(478)	2(2)
Model 10036S Stainless	36"(914)	1.09"(27.7)	10.75"(273)	18.75"(28.4)	34.92"(997)	0.344"(8.7)	7.53"(191)	28.47"(723)	18.8"(478)	2(2)



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NOTE: Tests were preformed using a 12" Model 10012 Standard Air Blade[™] Air Knife

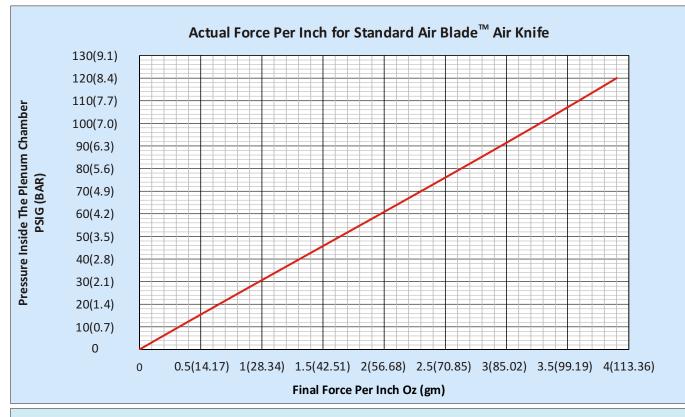


NOTE: Tests were preformed using a 12″ Model 10012 Standard Air Blade[™] Air Knife

Manufactured by: Nex Flow[™] Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001

STANDARD AIR BLADE[™] AIR KNIFE

≫NEX FLOW[™]



NOTE: Force per inch of Air Knife was based on tests done with a 12" Standard Air Blade[™] Air Knife with a .002" (.050 mm) gap. Force was measured at a target 6" from the Air Knife.

Actual results may vary due to tolerance variations.

Estimate 30% more force with a .004" (.100 mm) gap.

Force per Inch Explanation - The pressure is measured at the chamber inside the Standard Air Blade[™] Air Knife and not upstream. The force per inch is from tests using a Standard Air Blade[™] Air Knife with the graph extrapolated for higher end pressures. Figures will vary with the length of the Air Knife. The longer the air knife, the less the chamber pressure will be and the force per inch will also decrease. This is because of the limited size and volume of the chamber and also because of the limited air inletholes.

Estimated chamber pressure inside the Standard Air Blade[™] Air Knife as a percentage of upstream line pressure can be reasonably estimated as follows. Size of air lines, upstream pressure, and piping configurations can cause a great variation in actual force produced and actual pressure formed in the chamber of the Air Knife. However, for general engineering applications the multiplication factors as shown in the graph "Multiplication Factors to Obtain Plenum Pressure for Standard Air Blade[™] Air Knife" can be used to estimate the plenum pressure. Then you can obtain the force per inch from the Actual Fore per inch graph.

- In general, the force per inch will be greater for shorter length Standard Air Blade[™] Air Knives.
- If a particular application requires a greater force, it may be more useful to have several smaller length Air Knives than one larger one.

EXAMPLE:

Two (2) 12" Standard Air Blade^M Air Knives with a line pressure of 80 psig can be estimated to have a chamber pressure of 0.9 times the line pressure or 0.9 X 80 = 72 psig.

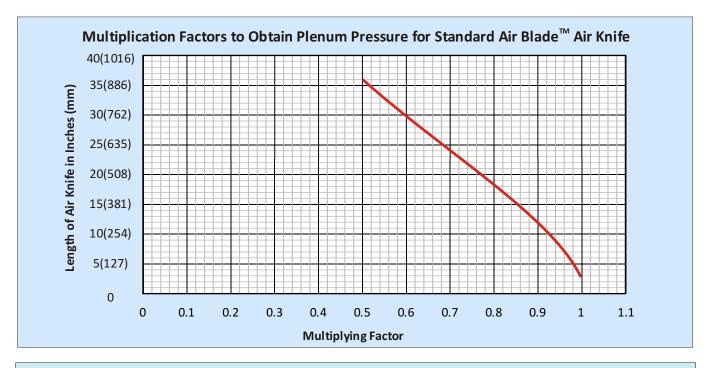
The force per inch from the Force graph at 72 psig is about 2.2 Oz per inch for a total of 2.4 X 24 = 57.6 Oz force

One (1) 24" Standard Air Blade^M Air Knife with a line pressure of 80 psig can be estimated to have a chamber pressure of 0.70 times the line pressure of 0.7 X 80 = 56 psig.

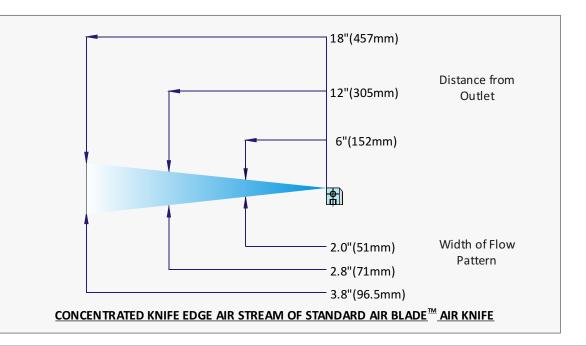
The force per inch from the Force graph at 56 psig is 1.8 X 24 = 43 Oz force.

In most applications the single 24" Air Knife will work but in applications where force is critical, it can make sense to use several smaller Air Knives instead.

17



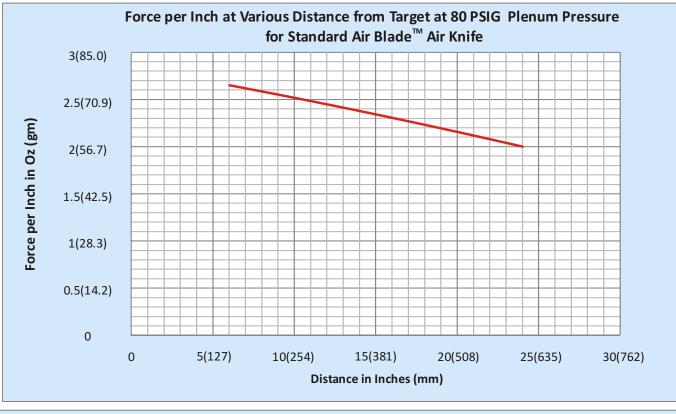
NOTE: These multipliers are based on having a large compressed air supply with air lines in the 1" range and with the location of use mid-plant. If the location is near the end of a long airline run, if there is a heavy use load and if air lines are small the multiplier can be reduced as much as 50%



NOTE:

The performance of the X-Stream[™] Air Blade[™] Air Knife and the Standard Air Blade[™] Air Knife will be relatively the same given "same" internal chamber conditions. However, due to design the X-Stream[™] Air Blade[™] will use about 15% "LESS" compressed air. This generally means less air line pressure drop and "higher" chamber pressures in an X-Stream[™] Air Blade[™] given the same application and therefore superior performance (as well as lower noise levels). The Standard Air Blade[™] Air Knife however is lower cost has applications suited to its unique design.

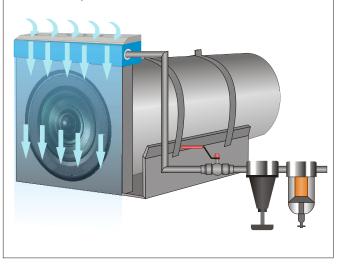


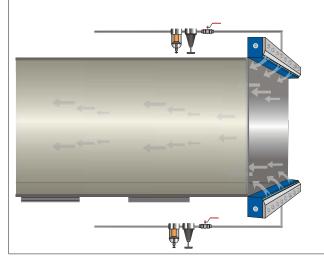


NOTE: Tests were preformed using a 12″ Model 10012 Standard Air Blade[™] Air Knife

A Model 10003 3" Standard Air Blade[™] Air Knife is mounted such that the surface of the Air Knife is flush with the surface of a camera lens. The air flows along the surface of the Air Knife and continues along the lens due to a boundary later effect that provides a laminar "barrier" to the dirty environmental air, keeping the lens clean and dry.

Two Model 10012 Standard Air Blade[™] Air Knives are installed on a duct (One on top, One on bottom) to draw in waste fumes & exhaust. The air leaving the Air Knives hug the inside wall creating an excellent vacuum inside the duct.

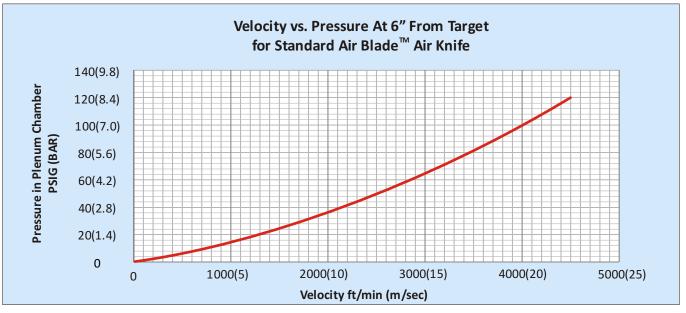




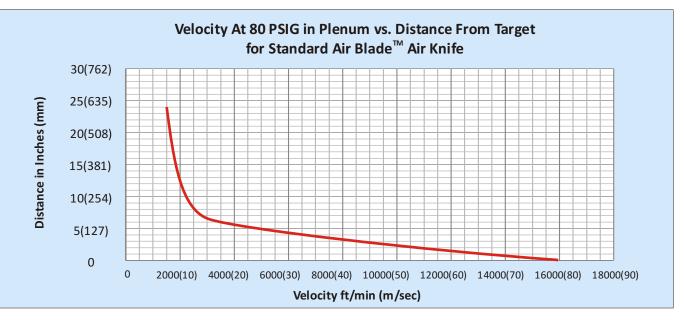
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19

STANDARD AIR BLADE[™] AIR KNIFE



NOTE: Tests were preformed using a 12" Model 10012 Standard Air Blade[™] Air Knife



NOTE: Tests were preformed using a 12" Model 10012 Standard Air Blade[™] Air Knife

Velocity is important in that it can determine the cooling effect and to some extent is related to the blowoff force. Velocity will vary significantly depending on the temperature of the ambient air the hotter the air, the greater the velocity (and the greater the amplification of air flow) so velocity figures at best are an approximation. As air is entrained, the flow increases and as the flow increases the velocity must come down.

The velocity at the exit of the Standard Air Blade[™] Air Knife is obviously the highest but the figure is of no real value as once the surrounding air is entrained, the velocity drops dramatically. (Be very varying of extremely high velocity claims downstream of any Air Knife). The figures we provide can be verified with a velocity meter. There will be variations in measurement due to air pressure, and atmospheric conditions. The velocity is, among these other things dependent on the chamber pressure. That pressure in turn depends upon pipe size, pressure drops in the system, distance from the compressor station to the use point, and many other factors. (See previous pages referring to force approximations and multipliers to estimate chamber pressure).

STANDARD AIR BLADE[™] AIR KNIFE

CALCULATING AIR SAVINGS

The chart below shows the air consumption at different pressures of various hole sizes compare to the air consumption per inch of an Standard Air Blade[™] Air Knife. To obtain the air consumption of drilled holes in pipe determine the size of the holes and multiply the air loss by the number of holes over the length.

The air usage of the X-Stream[™] Air Blade[™] Air Knife is per inch - just multiply the figure from the chart by the length of the Air Blade[™] Air Knife.

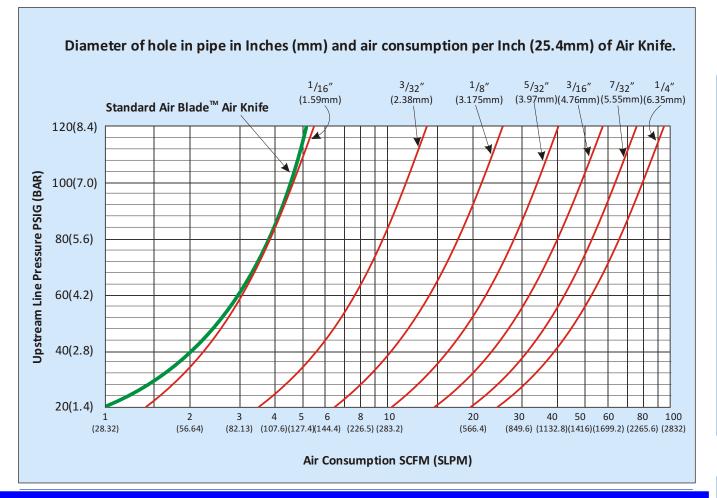
EXAMPLE:

Assume an existing blowoff of a 24" long pipe with 3/32" holes spaced $\frac{3}{4}$ " inches apart for a total of 32 holes. At 80 PSIG from the graph each hole consumes about 9.4 SCFM for a total of 32 X 9.4 = 300.8 SCFM

At 80 PSIG a 24" Standard[™] Air Blade[™] Air Knife consumes 24 X 3.8 SCFM /inch = 91.2 SCFM

Compressed air saved is 300.8 91.2 = 209.6 SCFM

Using actual air costs if known (or assuming a reasonable cost of 3.30 US per 1000 cubic feet) the dollars saved is 209.6 X 60 X 0.30/1000 = 3.77/hr or assuming an 2000 hour working year = 7450.00 SAVED PER YEAR



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Aluminum Standard Air Blade[™] Air Knife

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Extra Stainless Steel Shims Standard Air Blade[™] Air Knife (.002" or .050 mm Thick)

PART NO.	DESCRIPTION		PART NO.	DESCRIPTION		
101035	3" Stainless Steel Shim		101185	18" Stainless Steel Shim		
10106S	6" Stainless Steel Shim		10124S	24" Stainless Steel Shim		
101085	8" Stainless Steel Shim		10130S	30" Stainless Steel Shim		
101125	12" Stainless Steel Shim		101365	36" Stainless Steel Shim		
NOTE: Diastia chimas a	NOTE: Plactic chime can wear out quickly in Air Knives if the air is not clean. Nex Elew ^M uses ONLY stainlass steel chime					

NOTE: Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.

Manufactured by: Nex Flow™ Air Products Corp. 10520 Yonge Street, Unit 35B-220 Richmond Hill, ON, Canada, L4C 3C7 Tel: +1-416-410-1313 Fax: +1-416-410-180 or +1-716-626-3001

Stainless Steel Standard Air Blade[™] Air Knife

PART NO.	DESCRIPTION
100035	3" Stainless Steel Standard Full-Flow Air Blade [™] Only
100065	6" Stainless Steel Standard Full-Flow Air Blade [™] Only
10012S	12" Stainless Steel Standard Full-Flow Air Blade [™] Only
100185	18" Stainless Steel Standard Full-Flow Air Blade [™] Only
10024S	24" Stainless Steel Standard Full-Flow Air Blade [™] Only
10030S	30" Stainless Steel Standard Full-Flow Air Blade [™] Only
10036S	36" Stainless Steel Standard Full-Flow Air Blade [™] Only
11003S	3" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
11006S	6" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
110125	12" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
110185	18" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
11024S	24" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
11030S	30" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
11036S	36" Stainless Steel Standard Full-Flow Air Blade [™] plus Filter with Auto Drain
12003S	3" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge
12006S	6" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator
120125	12" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge
120185	18" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge
12024S	24" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge
12030S	30" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge
120365	36" Stainless Steel Standard Full-Flow Air Blade [™] + Filter with Auto Drain + Regulator with gauge

Extra Stainless Steel Shims for Standard Air Blade[™] Air Knife (.002" or .050 mm Thick)

PART NO.	DESCRIPTION
10103S	3" Stainless Steel Shim
10106S	6" Stainless Steel Shim
10112S	12" Stainless Steel Shim
101185	18" Stainless Steel Shim

PART NO.	DESCRIPTION
10124S	24" Stainless Steel Shim
10130S	30" Stainless Steel Shim
10136S	36" Stainless Steel Shim

NOTE: Plastic shims can wear out quickly in Air Knives if the air is not clean. Nex Flow[™] uses ONLY stainless steel shims.

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