










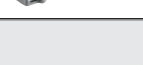









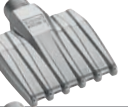

















## Air nozzles

### Product overview

The air nozzles shown in this spread are divided into groups with blowing forces similar to the open pipes they replace.

Replaces open pipe with $\varnothing$ 5/64"		Page
<b>MJ4</b>		22
Replaces open pipe with $\varnothing$ 3/32"		Page
<b>MJ5</b>		23
Replaces open pipe with $\varnothing$ 1/8"		Page
<b>MJ6</b>		24
Replaces open pipe with $\varnothing$ 5/32"		Page
<b>X01</b>	 <b>NEW!</b> ●	25
<b>209 L-S</b>		26
<b>209 L</b>		27
<b>512</b>		27
<b>011</b>		29
<b>701</b>		30
<b>811</b>		31
<b>931</b>	 <b>NEW!</b> ●	32
<b>961</b>		33
<b>941</b>	 <b>NEW!</b> ●	34

Replaces open pipe with $\varnothing$ 5/32"		Page
<b>971</b>		35
<b>921</b>		36
<b>209</b>		37
Replaces open pipe with $\varnothing$ 3/16"		Page
<b>801</b>		38
<b>700 M</b>		39
<b>1011</b>		40
Replaces open pipe with $\varnothing$ 1/4"		Page
<b>X02</b>	 <b>NEW!</b> ●	41
<b>920 A</b>		42
<b>9002W</b>		43
<b>9002W-S</b>	 <b>NEW!</b> ●	44
<b>9002W-S+</b>	 <b>NEW!</b> ●	45
Replaces open pipe with $\varnothing$ 9/32"		Page
<b>973</b>		46
<b>703</b>		47




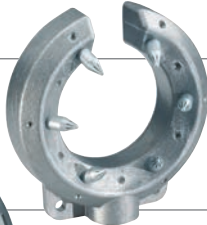

Replaces open pipe with $\varnothing$ 5/16"		Page
<b>703 L</b>		48
<b>804</b>		49
<b>404 L</b>		50
Replaces open pipe with $\varnothing$ 3/8"		Page
<b>705</b>		51
<b>2005</b>		52
<b>9005W</b>		53
<b>705 L</b>		54
Replaces open pipe with $\varnothing$ 1/2"		Page
<b>X07</b>	 <b>NEW!</b> ●	55
<b>707 L</b>		56
<b>707 C</b>		57
<b>407 L</b>		58
<b>808</b>		59

## InTech

Silvent InTech is a division of Silvent that works with integrating Silvent technology into e.g. aluminum and steel mills. These applications are extremely demanding, due to the environment,

which means only selected products can be used in such installations. All of the products in the catalog recommended for InTech applications are denoted by this symbol.

Replaces open pipe with $\varnothing$ 9/16"	Page
<b>710</b> 	60
<b>710 L</b> 	61
Replaces open pipe with $\varnothing$ 5/8"	
<b>412 L</b> 	62
Replaces open pipe with $\varnothing$ 11/16"	
<b>715 C</b> 	63
<b>9015 W</b> 	64
Replaces open pipe with $\varnothing$ 23/32"	
<b>715 L</b> 	65
Replaces open pipe with $\varnothing$ 3/4"	
<b>720</b> 	66
Replaces open pipe with $\varnothing$ 1"	
<b>730 C</b> 	67
<b>735 L</b> 	68

Replaces open pipe with $\varnothing$ 1 1/2"	Page
<b>780 LA</b> 	69
SILVENT SPECIAL	
<b>910</b> 	70
<b>915</b> 	71
<b>952</b> 	72
<b>453</b> 	73
<b>464</b> 	74
<b>475 L</b> 	75
<b>F 1</b> 	76