

# APPLICATIONS



Textile industry. A SILVENT 220 is used to keep the machine clean and avoid stoppage. Previously, a 4 mm open pipe was used. Switching to the 220 cut the noise level in half and reduced air consumption by 36%.



A SILVENT 640 being used for cooling and cleaning in a tapping operation.



The picture shows a flexblow hose keeping a crosscut saw clean.



A flexblow hose and a SILVENT nozzle - a very quiet and efficient combination for turning operations.

## ACCESSORIES

ORDER NO./MODEL	D1		D2		D3	
	mm	"	mm	"	mm	"
620 - 680	60	2.36	115	4.55	170	6.69
220 - 280	90	3.53	165	6.50	245	9.65
220 F - 280 F	120	4.72	180	7.09	235	9.25

Additional information under tab: Technical specifications.

Max. operating pressure:  
1.0 MPa (143 psi).

220 F	230 F	240 F	250 F	260 F	280 F
920	920	920	920	920	920
242	342	442	542	642	842
9.53	13.46	17.40	21.34	25.28	33.15

6	6	6	6	6	6
1/4	1/4	1/4	1/4	1/4	1/4
30	30	30	30	30	30
17.7	17.7	17.7	17.7	17.7	17.7
81	81	81	81	81	81
5.5	5.5	5.5	5.5	5.5	5.5
19.4	19.4	19.4	19.4	19.4	19.4
-20/+70	-20/+70	-20/+70	-20/+70	-20/+70	-20/+70
-4/+158	-4/+158	-4/+158	-4/+158	-4/+158	-4/+158
245	280	325	360	395	470
0.55	0.63	0.73	0.80	0.88	1.05
1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
1/4"-18	1/4"-18	1/4"-18	1/4"-18	1/4"-18	1/4"-18
Zinc					



Flexblow hoses are available without a nozzle with 1/4" thread at both ends. 6 standard lengths.

Order no.: 820 – 880



Flexblow hoses are also available with a cooling nozzle for cutting fluid. 6 standard lengths 1/4" connection.

Order no.: 821 – 881