

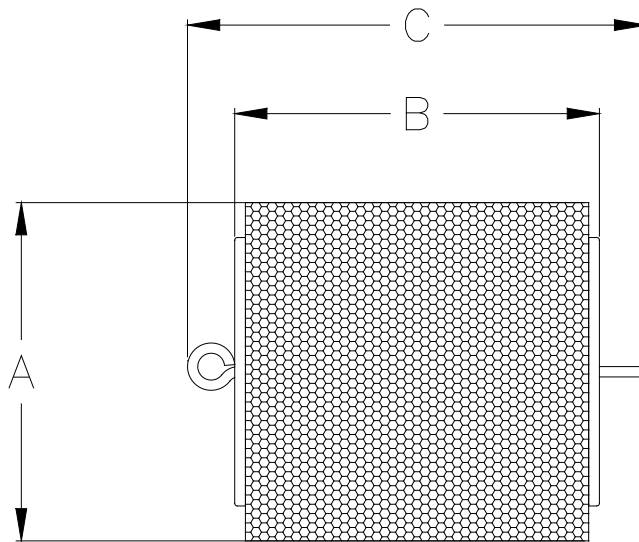
OPERATING SPECIFICATIONS



**Design &
Manufacturing Ltd.**

SERIES 58230 FOAM BIRD

1. The foam bird is used to carry pull tape or line through empty ducting. It can also be used to spread lubricant through the duct before pulling cable.



Part Number	Nominal Duct Size	A	B	C	Net Weight
58230-125	1-1/4"	1-7/32" 31 mm	2-1/4" 57 mm	3-5/8" 92 mm	0.06 lb 0.03 kg
58230-200*	2"	1-15/16" 49 mm	2-5/32" 55 mm	4" 102 mm	0.06 lb 0.03 kg
58230-250*	2-1/2"	2-5/16" 59 mm	2-55/64" 72 mm	4-3/4" 121 mm	0.06 lb 0.03 kg
58230-300*	3"	2-15/16" 75 mm	3-23/64" 85 mm	5-1/8" 130 mm	0.09 lb 0.04 kg
58230-350	3-1/2"	3-13/32" 87 mm	3-29/32" 99 mm	5-13/16" 148 mm	0.12 lb 0.05 kg
58230-400*	4"	3-29/32" 99 mm	4-13/64" 107 mm	6" 153 mm	0.14 lb 0.06 kg
58230-500	5"	4-15/16" 125 mm	5-1/8" 130 mm	6-15/16" 176 mm	0.27 lb 0.12 kg
58230-600*	6"	5-15/16" 151 mm	6-1/4" 159 mm	7-3/4" 197 mm	0.39 lb 0.17 kg
58230-800	8"	7-15/16" 151 mm	6-1/4" 159 mm	7-3/4" 197 mm	0.39 lb 0.17 kg
58230-KT1	Includes parts marked with * above				0.74 lb 0.33 kg

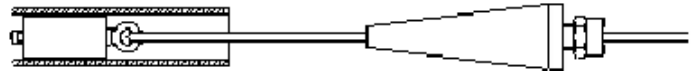
OPERATING INSTRUCTIONS

DCD Design & Manufacturing Ltd. SERIES 58230 FOAM BIRD

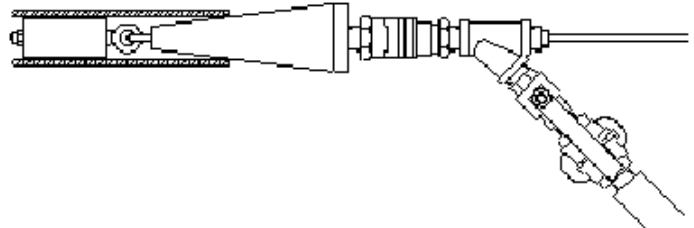


INSTALLATION

1. Feed the line to be blown through the control valve and through the duct seal device.
2. Attach the line to the eye on the rear of the foam bird. Insert the foam bird into the duct.



3. Install the duct seal device in the end of the duct. Connect the control valve and begin blowing.



SAFETY



1. Ensure that the duct seal device is securely installed before opening the control valve handle.
2. Never use a worn, defective or incomplete component. Ensure that all components of the system are able to withstand the maximum system pressures. Components not rated for the system pressure may fail and release the stored energy.
3. Be prepared for the unexpected. Use recognized safety practices and wear recognized safety equipment.

SERVICE



1. There are no service or maintenance procedures for this product.