

# X-FLOW AIRLIFT

## AIRLIFT MBR

### CONNECTION SPECIFICATIONS

#### STANDARD CONFIGURATION



THE FOLLOWING COMPONENTS CONNECT TO THE MODULE IN THE STANDARD CONFIGURATION:

ARTICLE NAME	ARTICLE CODE	REQUIRED QUANTITY PER MODULE
A Aerator	90048E	1
B Grooved Coupling 2.5"	50V25PO	3
C Grooved Coupling 6"	50V60PO	1
D Grooved Coupling 8"	50V80PO	2
E Airlift bend	No standard X-Flow article	1

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#### COUPLINGS

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Both the Aerator and the Airlift bend are connected to the module with standard 8" grooved couplings with gasket, style 75 or equal.

The module and aerator are connected to the skid with standard 2.5" grooved couplings with gasket, style 75 or equal.

The Airlift bend is connected to the skid with standard 6" grooved couplings with gasket, style 75 or equal.

	ARTICLE NAME	ARTICLE CODE	REQUIRED QUANTITY PER MODULE
B	Grooved Coupling 2.5"	50V25PO	3
C	Grooved Coupling 6"	50V60PO	1
D	Grooved Coupling 8"	50V80PO	2

#### OPERATING SPECIFICATIONS

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MAX. SYSTEM PRESSURE	TEMPERATURE RANGE
kPa [psi]	°C [°F]
800 [116]	0-40 [32-104]

#### IMPORTANT NOTES

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The Airlift bend is not a standard X-Flow component, although specifications are available in a drawing. Please contact your local sales agent for more information.

For the Aerator, a datasheet is available, please contact your local sales agent for more information.



#### X-FLOW BV

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