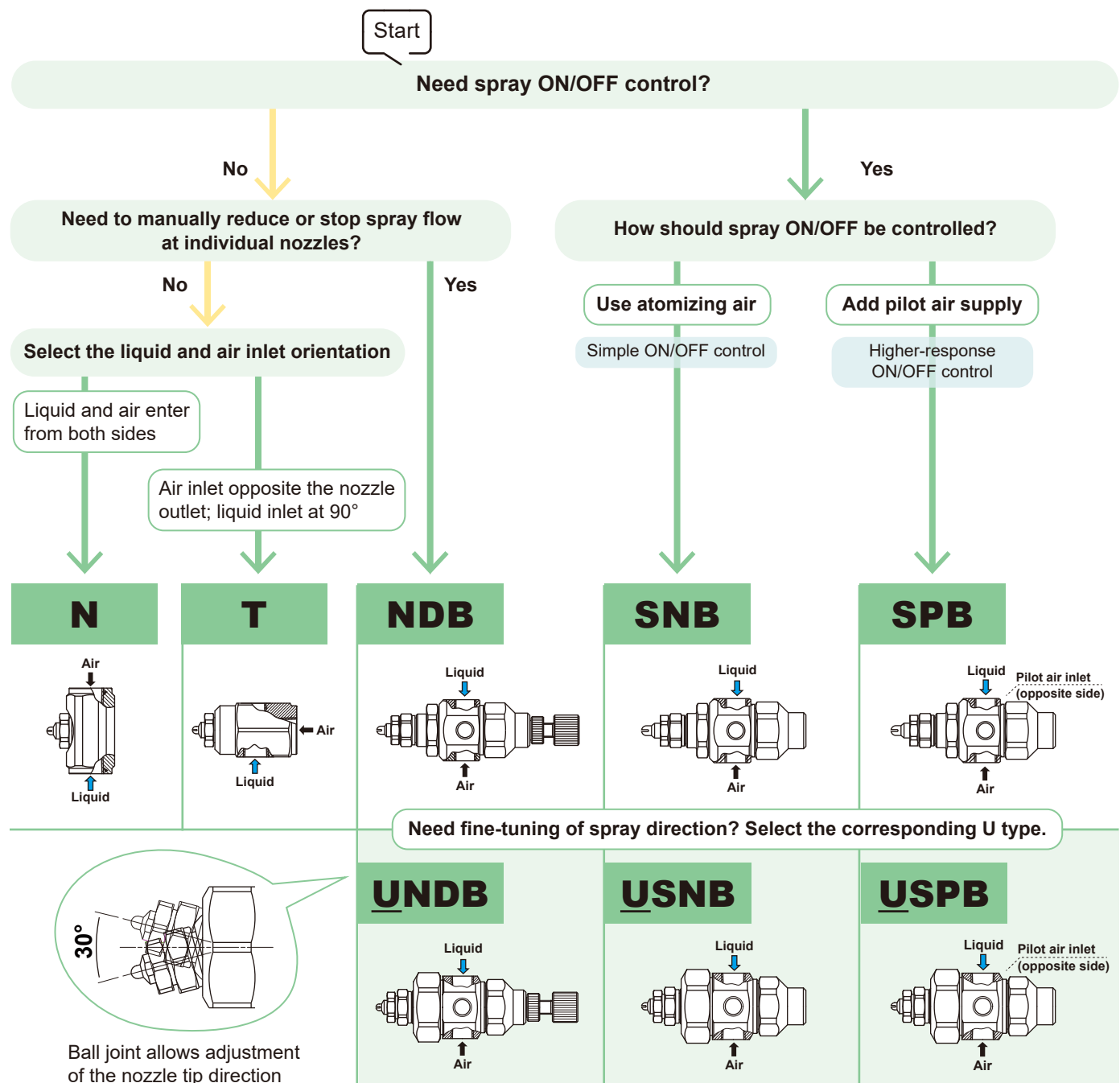


BIM Series Adaptor Selection Guide



Adaptor type	Key Features	Applicable Nozzle Series		
		BIM	CBIM	SCBIM
N	Liquid and air enter from both sides. Simple configuration.	✓	—	—
T	Space-saving. Air inlet opposite the nozzle outlet; liquid inlet at 90°.	✓	✓	—
NDB	Spray flow rate can be manually reduced or stopped with a needle valve.	✓	—	—
UNDB	NDB functions plus spray direction fine-tuning within ±15°.	✓	—	—
SNB	Simple spray ON/OFF control using atomizing air.	✓	✓ (CSN)*	✓ (SN)
USNB	SNB functions plus spray direction fine-tuning within ±15°.	✓	—	—
SPB	Spray ON/OFF control using pilot air for better response.	✓	✓ (CSP)*	✓ (SP)
USPB	SPB functions plus spray direction fine-tuning within ±15°.	✓	—	—

*For CBIM Series, air consumption codes 04/04S and 075/075S are available only with the T-type adaptor.