

Jackmoon Simplex Cross Reference Table

Jackmoon Part Number	Size (IN)	Cal Am Part Number	Duct ID Range (IN)	OD Range (IN)
JM-SIM-15S020SB	1.5	7115-008-035	1.46"-1.56"	0.08"-0.35"
JM-SIM-15S035SB	1.5	7115-008-035	1.46"-1.56"	0.08"-0.35"
		7115-035-057		
JM-SIM15S043SB	1.5	7115-008-035	1.46"-1.56"	0.35"-0.57"
		7115-035-057		
JM-SIM-15S057SB	1.5	7115-035-057	1.46"-1.56"	0.35"-0.57"
		7116-051-071		
JM-SIM-15S065SB	1.5	7115-035-057	1.56" - 1.70"	0.51"-0.71"
		7116-051-071		
JM-SIM-15S070SB	1.5	7116-051-071	1.56" - 1.70"	0.51"-0.71"
JM-SIM-15S070AB	1.5	7116-051-071	1.56" - 1.70"	0.51"-0.71"
JM-SIM-15S090SB	1.5	7116-071-090	1.56" - 1.70"	0.71"-0.90"
JM-SIM-15S090AB	1.5	7116-071-090	1.56" - 1.70"	0.71"-0.90"
JM-SIM-20S020SB	2	7120-008-014	1.87"-2.06"	0.08"-0.14"
		7120-015-024	1.87"-2.06"	0.15"-0.24"
JM-SIM-20S035SB	2	7120-015-024	1.87"-2.06"	0.15"-0.24"
		7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-20S057SB	2	7120-025-051	1.87"-2.06"	0.25"-0.51"
		7120-052-075	1.87"-2.06"	0.52"-0.75"
JM-SIM-20S070SB	2	7120-052-075	1.87"-2.06"	0.52"-0.75"
JM-SIM-20S090SB	2	7120-052-075	1.87"-2.06"	0.52"-0.75"
		7120-076-100	1.87"-2.06"	0.76"-1.00"
JM-SIM-20S110SB	2	7120-076-100	1.87"-2.06"	0.76"-1.00"



Additional sizes coming in 2016!

Jackmoon Simplex Cross Reference Table

Jackmoon Part Number	Size (IN)	Cal Am Part Number	Duct ID Range (IN)	OD Range (IN)
JM-SIM-21S0+B109:H12720SB	2.1	NA	NA	NA
JM-SIM-21S035SB	2.1	7120-015-024	1.87"-2.06"	0.15"-0.24"
		7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S035S	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S043SB	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S050S	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S057SB	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S0+B109:H12720SB	2.1	NA	NA	NA
JM-SIM-21S035SB	2.1	7120-015-024	1.87"-2.06"	0.15"-0.24"
		7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S035S	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S043SB	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S050S	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"
JM-SIM-21S057SB	2.1	7120-025-051	1.87"-2.06"	0.25"-0.51"



Additional sizes coming in 2016!