

## GRUNDFOS SD CROSS-REFERENCE TABLE

Bearing Frame	Standard SD Type Key ("x" = letter variable, "#" = number variable)	Legacy Brand	Legacy Model and Bearing Frame	Discharge Size [in]	Suction Size [in]	Free Passage [in]	Impeller Vanes	Available Pump Speeds [Poles]
1	SD2H.25.A40.A40.178x#.x1Mx.##	Yeomans	4207-1Y	4	4	2.5	2	6, 4
1	SD2H.30.A40.A40.178x#.x1Mx.##	Yeomans	4307-1Y	4	4	3	2	6, 4
1	SD2H.30.A40.A40.254x#.x1Ex.##	Chicago	4410-1C	4	4	3	2	8, 6, 4
2	SD2H.30.A40.A60.432x.8.x2Ex.##*	Yeomans	4317-3D*	4	6	3	2	8
2	SD2H.30.A60.A60.305x#.x2Mx.##	Yeomans	6312-3C	6	6	3	2	8, 6
2	SD2H.30.A60.A60.305x.4.x2Ex.##	Yeomans	6312-3D	6	6	3	2	4
2	SD2H.30.A60.A80.432x.8.x2Ex.##*	Yeomans	6317LC-3D*	6	8	3	2	8
2	SD3H.30.A60.A80.432x.8.x2Ex.##*	Yeomans	6317SC-3D*	6	8	3	3	8
2	SD3L.40.A160.A160.356x#.x2Ex.##	Morris	MF 1616143V-1	16	16	4	3	12, 10, 8, 6
2	SD3L.42.A180.A180.488x#.x2Ex.##	Morris	MF 1818193V-1	18	18	4.2	3	16, 14, 12, 10, 8
2	SD4L.28.A180.A180.488x#.x2Ex.##	Morris	MF 1818194V-1	18	18	2.8	4	14, 12, 10, 8
3	SD2H.30.A40.A60.432x.6.x3Hx.##*	Yeomans	4317-4A*	4	6	3	2	6
3	SD2H.30.A40.A60.432x.4.x3Ex.##*	Yeomans	4317-4BHT*	4	6	3	2	4
3	SD2H.30.A60.A80.432x.6.x3Hx.##*	Yeomans	6317LC-4A*	6	8	3	2	6
3	SD2H.30.A60.A80.432x.4.x3Ex.##*	Yeomans	6317LC-4BHT*	6	8	3	2	4
3	SD3H.30.A60.A80.432x.6.x3Hx.##*	Yeomans	6317SC-4A*	6	8	3	3	6
3	SD3H.30.A60.A80.432x.4.x3Ex.##*	Yeomans	6317SC-4BHT*	6	8	3	3	4
3	SD2H.40.A60.A80.381x#.x3Hx.##	Chicago	8615-4A	6	8	4	2	12, 10, 8, 6
3	SD2H.40.A60.A80.381x.4.x3Ex.##	Chicago	8615-4BHT	6	8	4	2	4
3	SD2H.50.A80.A100.432x#.x3Hx.##	Chicago	LS8-4A	8	10	5	2	12, 10, 8
3	SD2H.50.A100.A100.559x#.x3Hx.##	Yeomans	10522-4B	10	10	5	2	12, 10
3	SD2H.60.A120.A120.559x#.x3Hx.##	Yeomans	12622-4B	12	12	6	2	12, 10
3	SD2H.50.A140.A140.457x#.x3Hx.##	Yeomans	14518-4B	14	14	5	2	12, 10, 8
3	SD2H.50.A140.A140.457x.6.x3Ex.##	Yeomans	14518-4BHT	14	14	5	2	6
3	SD3M.39.A120.A140.486x#.x3Ex.##	Morris	EC 1214193V-2	12	14	3.9	3	12, 10, 8, 6
3	SD4M.26.A120.A140.486x#.x3Ex.##	Morris	EC 1214194V-2	12	14	2.6	4	12, 10, 8, 6
3	SD3L.53.A200.A240.610x#.x3Ex.##	Morris	MF 2024243V-2	20	24	5.25	3	16, 14, 12
3	SD4L.36.A200.A240.610x#.x3Ex.##	Morris	MF 2024244V-2	20	24	3.6	3	16, 14, 12
4	SD2H.50.A100.A100.559x#.x4Mx.##	Yeomans	10522-5 or -6	10	10	5	2	8, 6
4	SD3H.43.A120.A120.566x#.x4Mx.##	Yeomans	12422-5 or -6	12	12	4.25	3	10, 8, 6
4	SD2H.50.A120.A120.610x#.x4Hx.##	Morris	NC 1212242V-3	12	12	5	2	10, 8, 6

\*These models include a ductile iron **impeller**, **volute**, and **suction cover** as standard due to higher pressure capabilities.

Bearing Frame	SD Type Key ("x" = letter variable, "#" = number variable)	Legacy Brand	Legacy Model and Bearing Frame	Discharge Size [in]	Suction Size [in]	Free Passage [in]	Impeller Vanes	Available Pump Speeds [Poles]
4	SD3M.53.A160.A180.648x.#.x4Hx.##	Morris	EC 1618253V-3	16	18	5.25	3	14, 12, 10
4	SD3M.53.A160.A180.648x.8.x4Ex.##	Morris	EC 1618253V-3	16	18	5.25	3	8
4	SD4H.45.A180.A200.762x.#.x4Mx.##	Yeomans	18530-6B	18	20	4.5	4	14, 12
4	SD4H.45.A180.A200.762x.10.x4Hx.##	Yeomans	18530-6BHT	18	20	4.5	4	10
4	SD3M.66.A200.A240.809x.#.x4Hx.##	Morris	EC 2024323V-3	20	24	6.6	3	16, 14
4	SD4M.44.A200.A240.809x.#.x4Hx.##	Morris	EC 2024324V-3	20	24	4.4	4	16, 14
4	SD3L.53.A200.A240.610x.10.x4Hx.##	Morris	MF 2024243V-3	20	24	5.25	3	10
4	SD4L.50.A240.A240.724x.#.x4Hx.##	Morris	MF 2424294V-3	24	24	5	4	16, 14, 12
4	SD4L.50.A240.A240.724x.10.x4Ex.##	Morris	MF 2424294V-3	24	24	5	4	10
4	SD4L.53.A300.A360.681x.#.x4Hx.##	Morris	MF 3036274V-3	30	36	5.3	4	20, 18, 16, 14
4	SD4L.53.A300.A360.681x.12.x4Ex.##	Morris	MF 3036274V-3	30	36	5.3	4	12
5	SD5H.28.A160.A200.847x.#.x5Hx.##	Morris	NC 1620335V-4	16	20	2.75	5	14, 12, 10
5	SD5H.28.A160.A200.847x.8.x5Ex.##	Morris	NC 1620335V-4	16	20	2.75	5	8
5	SD2H.68.A160.A160.838x.#.x5Hx.##	Morris	NC 1616332V-4	16	16	6.75	2	14, 12, 10
5	SD3H.40.A160.A160.838x.#.x5Hx.##	Morris	NC 1616333V-4	16	16	4	3	14, 12, 10
5	SD3M.66.A200.A240.809x.12.x5Hx.##	Morris	EC 2024323V-4	20	24	6.6	3	12
5	SD3M.66.A200.A240.809x.10.x5Ex.##	Morris	EC 2024323V-4	20	24	6.6	3	10
5	SD4M.44.A200.A240.809x.12.x5Hx.##	Morris	EC 2024324V-4	20	24	4.4	4	12
5	SD4M.44.A200.A240.809x.10.x5Ex.##	Morris	EC 2024324V-4	20	24	4.4	4	10
5	SD4M.53.A240.A300.972x.#.x5Hx.##	Morris	EC 2430384V-4	24	30	5.25	4	18, 16, 14
6	SD2H.68.A160.A160.838x.8.x6Hx.##	Morris	NC 1616332V-5	16	16	6.75	2	8
6	SD3H.40.A160.A160.838x.8.x6Hx.##	Morris	NC 1616333V-5	16	16	4	3	8
6	SD2H.85.A200.A200.1041x.#.x6Hx.##	Morris	NC 2020412V-5	20	20	8.5	2	16, 14, 12, 10
6	SD3H.50.A200.A200.1041x.#.x6Hx.##	Morris	NC 2020413V-5	20	20	5	3	16, 14, 12, 10
6	SD3H.60.A240.A240.1270x.#.x6Hx.##	Morris	NC 2424503V-5	24	24	6	3	20, 18, 16, 14
6	SD4M.53.A240.A300.972x.12.x6Hx.##	Morris	EC 2430384V-5	24	30	5.25	4	12
6	SD4M.65.A300.A360.1216x.#.x6Hx.##	Morris	EC 3036484V-5	30	36	6.5	4	20, 18
6	SD4L.64.A300.A360.818x.#.x6Hx.##	Morris	MF 3036324V-5	30	36	6.4	4	22, 20, 18, 16, 14
6	SD4L.75.A360.A420.953x.#.x6Hx.##	Morris	MF 3642374V-5	36	42	7.5	4	24, 22, 20, 18, 16
7	SD3H.60.A240.A240.1270x.12.x7Hx.##	Morris	NC 2424503V-6	24	24	6	3	12
7	SD4H.83.A300.A360.1575x.#.x7Hx.##	Morris	NC 3036624V-6	30	36	8.3	4	20, 18, 16
7	SD4M.65.A300.A360.1216x.#.x7Hx.##	Morris	EC 3036484V-6	30	36	6.5	4	16, 14
7	SD4M.78.A360.A480.1457x.#.x7Hx.##	Morris	EC 3648574V-6	36	48	7.8	4	26, 24, 22, 20, 18

\*\*\*Please review dimensions if replacing an existing Yeomans, Chicago or Morris pump with a new Grundfos SD.