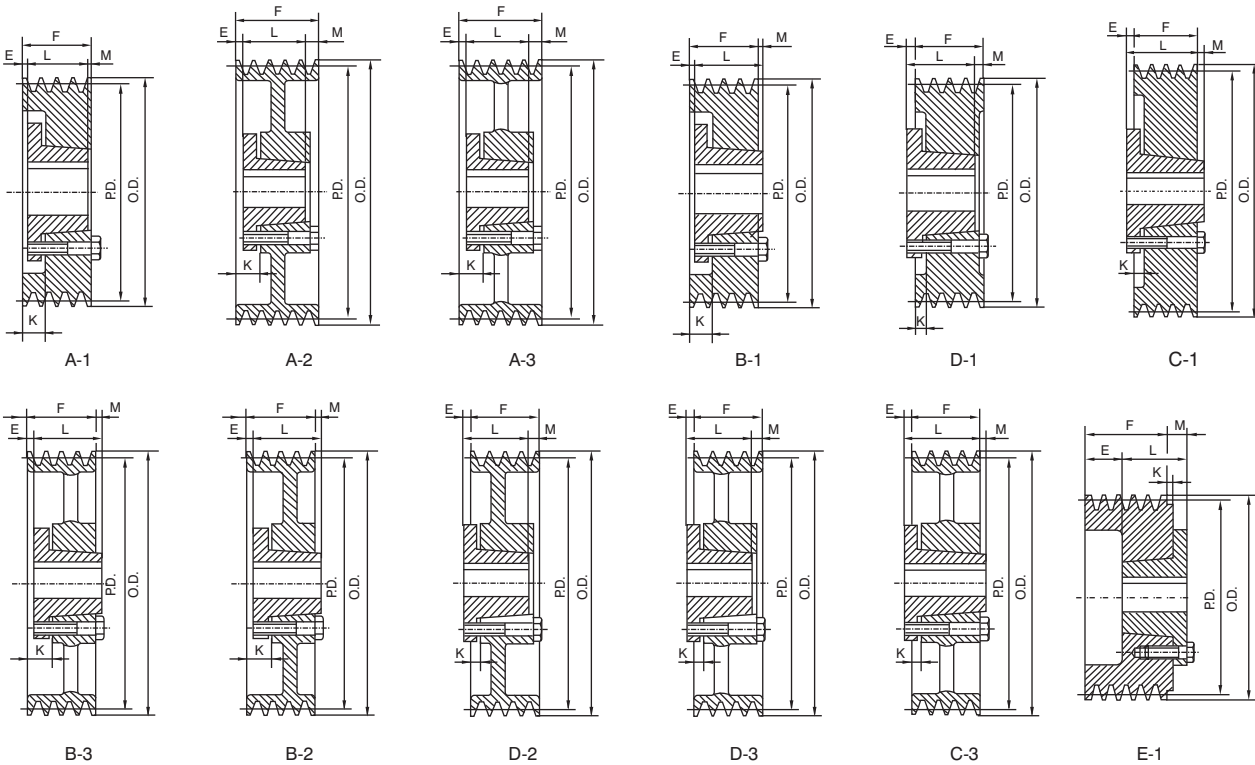


**3V-5V-8V • CAST IRON SHEAVES**

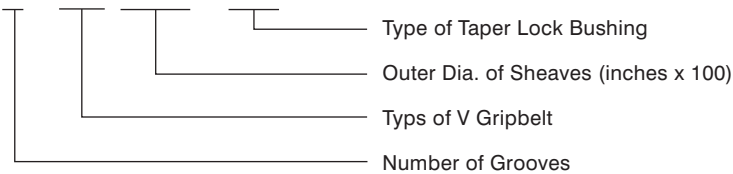


LEESON's series of taper bore V-pulleys are made of high-grade GG25 cast iron. They are matched with QTL "Quick Detachable" (QD) bushings for easy on-and-off use. These Narrow V-Belt sheaves offer higher horsepower than classical models and are suited to most power transmission installations.



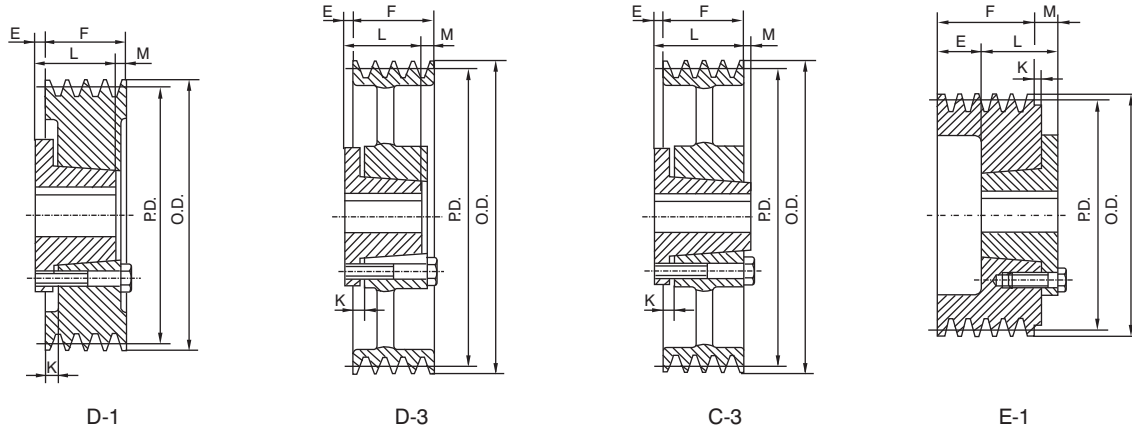
**NOMENCLATURE FOR TAPER-LOCK SHEAVES  
FOR STANDARD NARROW V BELT**

**2 - 3V 220 - JA**



**FOR QTL TAPER BUSHING - SEE PAGE 10**

3V-5V-8V



**3V-2**

**F = 1 3/32" (27.78mm)**

Part No.	O.D.	P.D.	Bush Max Bore	Bush	Type	Db	E	K	L	M	Wgt. Less Bush
2-3V220-JA	2.20	2.15	1 1/4	JA	E1	—	31/32	7/16	1 1/16	15/16	0.9
2-3V235-JA	2.35	2.30	1 1/4	JA	E1	—	31/32	7/16	1 1/16	15/16	1.0
2-3V250-JA	2.50	2.45	1 1/4	JA	E1	—	31/32	7/16	1 1/16	15/16	1.2
2-3V265-JA	2.65	2.60	1 1/4	JA	D1	—	3/8	1/8	1 1/16	13/32	1.3
2-3V280-JA	2.80	2.75	1 1/4	JA	D1	—	3/8	1/8	1 1/16	13/32	1.4
2-3V300-JA	3.00	2.95	1 1/4	JA	D1	—	3/8	1/8	1 1/16	13/32	1.6
2-3V315-JA	3.15	3.10	1 1/4	JA	D1	—	3/8	1/8	1 1/16	13/32	1.8
2-3V335-SH	3.35	3.30	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	2.0
2-3V365-SH	3.65	3.60	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	2.4
2-3V412-SH	4.12	4.07	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	2.7
2-3V450-SH	4.50	4.45	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	2.9
2-3V475-SH	4.75	4.70	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	3.1
2-3V500-SH	5.00	4.95	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	3.6
2-3V530-SH	5.30	5.25	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	4.5
2-3V560-SH	5.60	5.55	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	5.0
2-3V600-SH	6.00	5.95	1 11/16	SH	D1	—	1/4	1/4	15/16	1/32	5.5
2-3V650-SDS	6.50	6.45	2	SDS	D3	31/2	5/16	5/16	13/8	1/32	5.8
2-3V690-SDS	6.90	6.85	2	SDS	D3	31/2	5/16	5/16	13/8	1/32	6.0
2-3V800-SDS	8.00	7.95	2	SDS	D3	31/2	5/16	5/16	13/8	1/32	7.0
2-3V1060-SK	10.60	10.55	2 5/8	SK	C3	43/8	7/16	1/4	1 15/16	13/32	10
2-3V1400-SK	14.00	13.95	2 5/8	SK	C3	43/8	7/16	1/4	1 15/16	13/32	16
2-3V1900-SK	19.00	18.95	2 5/8	SK	C3	43/8	7/16	1/4	1 15/16	13/32	25
2-3V2500-SF	25.00	24.95	2 15/16	SF	C3	5	7/16	1/4	2 1/16	17/32	28

3V-5V-8V