

Pulleys

APPLICATIONS

- A pulley is a hub over which a belt is moved
- Pulleys play a role in the propulsion of machines and parts of vehicles

ADVANTAGES

- Taperlock version standard conical bore with tapped holes for mounting the bush on the shaft
- No machining on the pulley or shaft necessary
- Easy to install and replace

SPECIFICATIONS

- Material: Cast iron or steel
- Profile: SPA, SPB, SPC and SPZ
- Version: Taperlock or Pre-drilled
- Different diameters and number of grooves available



DESCRIPTION	PROFILE	TYPE	CLAMPING BUSHING TYPE MIN.	CLAMPING BUSHING TYPE MAX.	PITCH SIZE MIN.	PITCH SIZE MAX.	NUMBER OF GROOVES MIN.	NUMBER OF GROOVES MAX.
V-BELT PULLEY	SPA	TAPERLOCK	1008	4040	63	800	1	6
V-BELT PULLEY	SPA	PRE-DRILLED			50	800	1	5
V-BELT PULLEY	SPB	TAPERLOCK	1610	4545	100	900	1	10
V-BELT PULLEY	SPB	PRE-DRILLED			63	630	1	5
V-BELT PULLEY	SPC	TAPERLOCK	3020	5050	200	800	2	10
V-BELT PULLEY	SPC	PRE-DRILLED			160	355	1	4
V-BELT PULLEY	SPZ	TAPERLOCK	1008	2517	50	400	1	5
V-BELT PULLEY	SPZ	PRE-DRILLED			50	355	1	3

Alternative sizes on request