

CV/CF SERIES - Cast-Iron Wheels

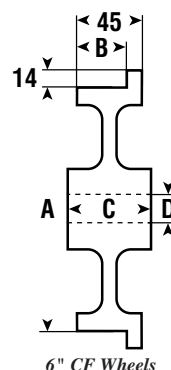
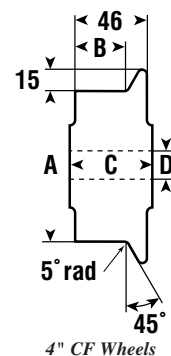
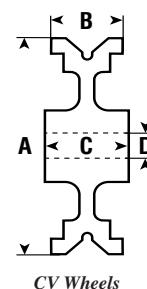
Wheel Type: Cast Iron
 Standard Finish: Clear Resin Shellac
 Painted Center
 Temperature Range: Most extremes (dependent on bearing choice) - contact factory for details

CV Wheel Characteristics:

- Grooved cast iron
- Ideal for use on inverted angle iron rail
- Shares characteristics with CI Series Cast-Iron wheels (see page 47)

CF Wheel Characteristics:

- Single-flanged cast iron
- Ideal for use on rails
- Shares characteristics with CI Series Cast-Iron wheels (see page 47)



A = Wheel Diameter B = Tread Width C = Hub Length D = Bore

CV/CF SERIES								
A	B	C	D	Load Capacity	Bearing Type	Wheel Weight	Wheel Part #	Used in Caster Series
3"	1-3/8"	1-3/4"	3/4"	450	Roller	1.86	075 CVRA	
3"	1-7/16"	2-3/8"	20mm*	500	Roller	2.34	075 CV1B	
4"	1-13/16"	2-3/8"	20mm*	660	Roller	4.83	100 CV1H	G, H, K
4"	1-13/16"	2-1/4"	20mm*	660	Precision Ball	4.95	100 CV2H	G, H, K
4"	1-5/16"	2-3/8"	20mm*	1760	Roller	6.61	100 CF1H	G, H, K
4"	1-5/16"	2-1/4"	20mm*	1760	Precision Ball	6.38	100 CF2H	G, H, K
5"	1-1/2"	2-3/8"	20mm*	660	Roller	5.10	125 CV1H	G, H, K
5"	1-1/2"	2-1/4"	20mm*	660	Precision Ball	7.00	125 CV2H	G, H, K
6"	1-3/4"	2-3/8"	25mm	2200	Roller	6.92	150 CV1H	G, H, K
6"	1-3/4"	2-1/4"	20mm*	2200	Precision Ball	8.46	150 CV2H	G, H, K
6"	1-3/8"	2-3/8"	20mm*	2200	Roller	7.44	150 CF1H	G, H, K
6"	1-3/8"	2-1/4"	20mm*	2200	Precision Ball	7.44	150 CF2H	G, H, K
8"	1-3/4"	2-3/8"	25mm	2200	Roller	10.26	200 CV1H	G, H, K
8"	1-3/4"	2-1/4"	20mm*	2200	Precision Ball	11.79	200 CV2H	G, H, K

*Available in 1/2" bore. Please consult factory.