

RUEDA V-GROOVE DE ACERO DUCTIL



- Made specifically for use on inverted angle iron track; they can also be used on flat surfaces.
- Each wheel has a precisely machined 90° V-groove with relief groove which enables load equalization.
- Ductile steel is a combination of special alloys that give it higher weight capacities than cast iron, and is more economical than drop forged steel; also referred to malleable iron; material may flex rather than cracking or breaking when submitted to an extreme shock load.
- Extra thick walled, heavy-duty core, hub & tread face.
- Precision & tapered bearings maximize mobility and performance in towing and severe use environments.
- Tensile strength of 45,000 PSI.
- Temperature range: -45° F to 800° F.

Wheel Diameter	Tread Width	Hub Length	Load Capacity	Part Number	Groove Width	Replace ** with desired bearing code.			
						Plain Bore	Roller Bearings	Tapered Bearings	Precision BB
4	2	2-3/16	1500	DV40JT**	7/8	84	02,04		
6	2	2-3/16	1500	DV60JT**	7/8	84	02,04		63
6	2-1/2	2-3/4	3500	DV60KT**	7/8	85	23,25	70,71	
6	2-1/2	3-1/4	3500	DV60QT**	7/8	85	24,26		
6	3	3-1/4	5000	DV60LT**	7/8	85	24,26	70,71	65
6	3	3-1/4	5000	DV60LW**	1-3/8	85	24,26	70,71	65
8	2-1/2	2-3/4	3500	DV80KT**	7/8	85	23,25	70,71	
8	2-1/2	3-1/4	3500	DV80QT**	7/8	85	24,26	70	
8	3	3-1/4	5000	DV80LT**	7/8	85	24,26	70,71	65
8	3	3-1/4	5000	DV80LW**	1-3/8	85	24,26	70,71	65
10	3	3-1/4	7000	DV10LT**	7/8	85	24,26	70,71	65
10	3	3-1/4	7000	DV10LW**	1-3/8	85	24,26	70,71	65

Bore & Bearing Sizes															
Bearing Code	02	04	05	09	23	24	25	26	63	65	70	71	84	85	92
Bearing or Bore Type	Roller Bearings		S.S. Roller Bearings	Caged Roller Bearing	Roller Bearings				Sealed Precision BB		Tapered Bearings		Plain Bore		3/4 Roller w/Bushing
Inner Diameter	5/8	3/4	3/4	3/4	1	1	1-1/4	1-1/4	1/2	3/4	3/4	1	1-3/16	1-15/16	1/2

