

 7000 lbs 3175 kg	 800° F -45° F
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### DVG Ductile V-Groove



 7000 lbs 3175 kg	 800° F -45° F
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#### Features

- Extreme Heavy Duty applications
- Heavy core and wheel face
- High capacity
- Tensile strength: 70,000 PSI
- Ductile V-groove wheels are precision machined 90° with 7/8" relief groove
- Use metal only bearing components for temps higher than 180°
- Zerk fitting

Bearing Options	Part #
3/4 Roller	23
1 Roller	25
1-1/4 Roller	26
1/2 Q34 Precision Ball	38
3/4 Double Groove Precision	39D
1 Double Groove Precision	40D

Wheel Dia.	Tread Width	Hub Length	Load Cap.	Plain Bore Dia.	Part #	*Plain Bore	*Roller	*Precision Ball
4	2	2-3/16	1500	1-3/16	420DVG*	84	23	38
5	2	2-3/16	1500	1-3/16	520DVG*	84	23	38
6	2-1/2	2-3/4	3500	1-15/16	625DVG*	86	25, 26	-
6	3	3-1/4	6000	1-15/16	630DVG*	86	25, 26	39D, 40D
8	2-1/2	2-3/4	4000	1-15/16	825DVG*	86	25, 26	-
8	3	3-1/4	6000	1-15/16	830DVG*	86	25, 26	39D, 40D
10	3	3-1/4	7000	1-15/16	1030DVG*	86	25, 26	39D, 40D