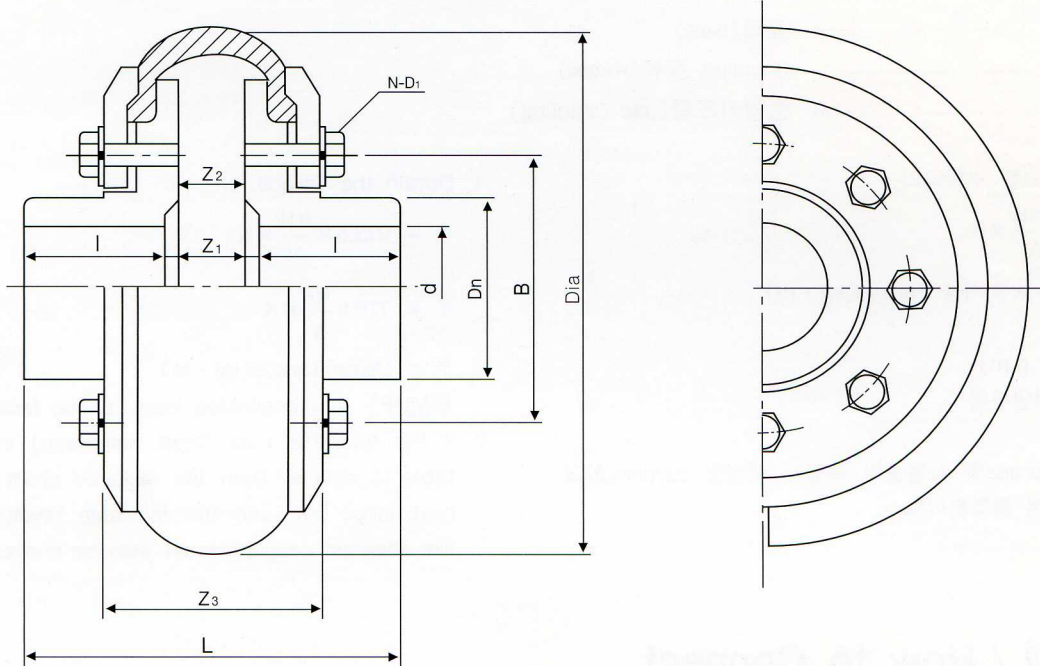


표준품 규격 / Dimensions



Size Dia(mm)	Torque Rating (kg · m)	Max. Speed (r.p.m)	Dimensions(mm)										Weight (kg)
			Bore		Dn	L	l	Z ₁	Z ₂	Z ₃	B	N- d ₁	
			Min.	Max.									
100	3	4,000	10	22	36	66	26	14	10	40	54	2×6-M6	1.21
135	8	4,000	16	30	48	90	35	20	14	53	70	2×6-M8	2.87
180	15	3,000	23	35	64	120	46	28	20	70	95	2×6-M10	6.38
210	30	3,000	28	50	76	143	54	35	27	83	110	2×8-M10	9.40
265	75	2,000	33	60	95	178	67	44	32	105	140	2×8-M12	19
310	125	2,000	36	70	112	208	75	58	36	121	165	2×8-M12	31
400	275	1,600	40	85	145	270	100	70	44	153	210	2×8-M16	70
450	500	1,250	55	100	165	300	110	80	50	171	240	2×8-M20	101
550	1,000	1,000	90	130	200	365	130	105	53	196	280	2×8-M24	170
700	2,000	800	100	160	255	460	165	130	70	256	364	2×8-M30	358

용도 / Application

- 진동 및 충격이 많이 발생하는 곳
- 각도 오차가 많이 발생하는 곳
- 전기 절연이 필요로 하는 곳
- 윤활유 급지가 곤란한 곳
- 정비 및 점검이 곤란한 곳
- 중요 연관 설비를 보호해야 하는 곳

- The place where shock and vibration are serious.
- The place where angular misalignment is serious.
- The place where you need electric insulation.
- The place where you have difficulty in supplying lubricant.
- The place where you have difficulty in checking and repairing.
- When you want to protect the important related parts.