

Due to their torsional flexibility, flexible pin couplings can move critical torsional vibrations away from the operating area of mechanical equipment in such a way that no negative effects on the drive train are to be expected. Flexible Pin couplings are made of high-quality cast iron. The flexible elements made of synthetic rubber (NBR) are available in different degrees of hardness for many applications. Metal pins and flexible elements are designed so that no wear occurs when they are properly fitted.

Your benefits at a glance:

- Fail-safe for maximum operational reliability
- Three-part type suitable for plug-in assembly and simplified replacement of elements
- Choice of elastomer hardness to suit various applications.



Part No.	Nm	Max RPM	D1 (mm)		D2 (mm)		DA	ND1	ND2	NL1/NL2	S	U1	U2	LG
			Min	Max	Min	Max								
H58	19	7500	-	19	-	24	58	58	40	20	3	20	8	43
H68	34	7000	-	24	-	28	68	68	50	20	3	20	8	43
H80	60	6000	-	30	-	38	80	80	68	30	3	30	10	63
H95	100	5500	-	42	-	42	95	76	76	35	3	30	12	73
H110	160	5300	-	48	-	48	110	86	86	40	3	34	14	83
H125	240	5100	-	55	-	55	125	100	100	50	3	36	18	103
H140	360	4900	-	60	-	60	140	100	100	55	3	34	20	113

Stocking elements to suit.

