

Wedgegard® Type NFS Flexible Coupling

DATASHEET Version 4/2020

Torque Table / Nm

HOWDONTM
TORQUE LIMITERS

Model	NFS350 – 110		NFS500 – 125		NFS700 – 180		NFS700 – 225		NFS950 – 250	
WEDGE PIN	W37		W37		W50		W50		W75	
Brass = B / STEEL = S	B	S	B	S	B	S	B	S	B	S
TORQUE CODES	* Wedgepins x 3		* Wedgepins x 3		* Wedgepins x 3		* Wedgepins x 3		* Wedgepins x 3	
O	45	62	52	71	126	173	126	173	-	-
OW	62	85	72	99	191	274	191	274	-	-
GD	84	115	97	134	-	-	-	-	-	-
W	116	159	135	185	275	377	275	377	830	1140
WY	167	230	194	266	373	512	373	512	1165	1600
Y	221	303	256	352	487	705	487	705	1475	2030
YB	293	402	340	467	712	978	712	978	2010	2760
BN	303	-	352	-	-	-	-	-	-	-
B	345	474	400	549	978	1344	978	1344	2400	3300
BG	402	552	467	640	1222	1678	1222	1678	2850	3900
G	497	682	576	791	1494	2050	1494	2050	3600	4900
RG	601	825	697	957	1886	2589	1886	2589	4200	5700
R	676	928	784	1076	1950	2678	1950	2678	4800	6600
RK	-	-	-	-	-	-	-	-	-	-
K	-	-	-	-	2032	2791	2032	2791	5600	7650

* Full complement or single pin can be used.

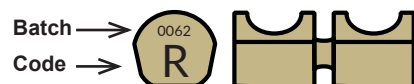
Torque figures are for single Wedgepin fitted – adjust torques by adding Wedgepins or fitting multiple codes.

Ordering new Wedgepins

Example: W37 - B - R

W37 Wedgepin size	B Material Brass	R Breaking Torque Code Letter
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Identification on existing Wedgepin



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