

Locking Assembly Interchange Chart

REACH (FINER)	01	02	04	07	19
B-LOC	B-400	B-800	B-700A	B-106	B-115
BIKON	4000	8000	1003	7000B	1012
BONFIX	CCE2000	CCE1000	CCE4000	CCE4600	
Chiaravalli	RCK40	RCK80	RCK70	RCK16	RCK11
COMPOMAC	CONEX A	CONEX B	CONEX D	CONEX ES/DS	CONEX G
EUROCONIC	210	55	54/N	914	
FENLOCK	FLK200	FLK110	FLK130	FLK133	FLK450
HAUSMANN	112	110	131	136	
ITALBLOCK	CN210	CN55	CN54/N	CN914	
KANA	200			201	
KINLOK	LOK30	LOK10	LOK20A		
KTR	KTR100/1	KTR250	KTR200	KTR206	KTR400
MAV	2005	5061	6901	1061	4061
OPTIBELT	1	2	4	7	
PETER GERWAH	2001			2002.3	
Poggi	CAL-A	CAL-B	CAL-D	CAL-ES	
QUANTUM	30	10	20		70
RC	40	80	70	16	
RINGBLOK	1120	1100	1300.1	1720	1800
Ringfeder	RFN7012	RFN7110	RFN7013.0	RFN7013.1	RFN7015
RINGSPANN	RLK200	RLK110	RLK130	RLK133	RLK450
SIT	Type 1	Type 3	Type 5A		
TAS - Schafer	TAS 3020			TAS 3006	
TOLLOK	TLK200	TLK110	TLK130	TLK133	TLK450
TSUBAKI	AS	TF			
VBLOK	VK400	VK800B	VK700	VK130	
VICENTINA	100	800	700	160	

Reach01 is not self centering.

Reach02 & Reach07 is self centering.

NOTE: The above comparison chart is accurate to the best of our knowledge.

The possibility exists that there might be some dimentinal and capacity differences, please check torque capabilities are adequate before supplying.