

S-ABA: one automatic slack adjuster type of CNF.

The S-ABA automatic slack adjuster is newly type. Newly improved full automatic slack adjuster' s locking arm can be installed in every position.

This feature eliminates alignment need during installation and ensure easy mounting. Furthermore eliminate improper operation of the slack adjuster due to incorrect installation.

Also many types are unified into one type . This situation increases productivity, decreases stock costs and ensure easy availability of the products in the market.

In this slack adjuster, the clutch which used for long times and its design proved in our slack adjusters was used. Thus performance and durability of the adjuster was increased.

Operating temperature range: -40° C +80° C



part number	Ref number	type	casting number	OEM number	application	spline teeth	no. of holes
CN820211	40020211	S-ABA	100487	409-20002	Trailer Axle	28- <small>SAE</small> 1-1/2"	1
CN820212	40020212	S-ABA	100487	409-20006	Trailer Axle	28- <small>SAE</small> 1-1/2"	1
CN820213	40020213	S-ABA	100487	409-20024	Trailer Axle	37- <small>SAE</small> 1-5/8"	1
CN820214	40020214	S-ABA	100487	409-20025	Trailer Axle	37- <small>SAE</small> 1-5/8"	1
CN820215	40020215	S-ABA	100487	409-20000	Trailer Axle	10- <small>SAE</small> 1-1/2"	1
CN820216	40020216	S-ABA	100487	409-20004	Trailer Axle	10- <small>SAE</small> 1-1/2"	1
CN820217	40020217	S-ABA	103401	409-20020	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820221	40020221	S-ABA	100487	409-20005	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820222	40020222	S-ABA	100487	409-20037	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820223	40020223	S-ABA	100487	409-20005	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820224	40020224	S-ABA	100487	409-20038	Trailer Axle	10- <small>SAE</small> 1-1/2"	1
CN820225	40020225	S-ABA	100487	409-20007	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820226	40020226	S-ABA	100487	409-20001	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820227	40020227	S-ABA	100487	409-20003	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820228	40020228	S-ABA	103401	409-20017	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820229	40020229	S-ABA	103401	409-20018	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820231	40020231	S-ABA	103401	409-20019	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820232	40020232	S-ABA	103401	409-20020	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820233	40020233	S-ABA	103401	409-20021	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820234	40020234	S-ABA	103401	409-20023	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820238	40020238	S-ABA	100487	409-20044	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820239	40020239	S-ABA	103401	409-20045	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820240	40020240	S-ABA	103401	409-20046	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820243	40020243	S-ABA	100487	409-20006	Trailer Axle	28- <small>SAE</small> 1-1/2"	1
CN820250	40020250	S-ABA	100487	409-20050	Drive Axle	28- <small>SAE</small> 1-1/2"	1
CN820251	40020251	S-ABA	103401	409-20049	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN820252	40020252	S-ABA	103401	409-20051	Drive Axle	10- <small>SAE</small> 1-1/2"	1
CN880226	80226	S-ABA	105056		D-C	26 - <small>N42x1.5x12H</small> DIN 5480	1
CN880305	80305	S-ABA	105064		D-C	26 - <small>N42x1.5x12H</small> DIN 5480	1
CN880306	80306	S-ABA	105065		D-C	26 - <small>N42x1.5x12H</small> DIN 5480	1
CN880335	80335	S-ABA	120000		D-C	26 - <small>N42x1.5x12H</small> DIN 5480	1