

## 32-240 Adjustment of rear springs

### Rear springs

Number of points/Model/Version	National version <sup>1)</sup> (USA)													
	024	025	032	033	035	037	039	043	044	045	120	125	134/135	
Model 126														
Basic number of points	up to 08/88	-	15	15	14	20	25	36	15	27	32	14	18	-
	as of 09/88	15	18	-	-	23	-	45	-	-	45	-	-	27
Rear seat (electrically adjustable)	-	4	4	4	4	4	S	4	4	-	-	-	-	-
Tilting/sliding roof	3	3	3	3	3	3	S	3	3	S	3	3	3	3
Automatic transmission	S	S	2	2	S	2	S	2	2	S	S	S	S	S
Level control	1	1	2	2	1	2	S	2	2	S	-	-	-	1
Electrically operated windows (4)	S	S	1	1	S	1	S	1	1	S	S	S	S	S

S = Standard version

- = Not available

<sup>1)</sup> In each case the basic number of points includes the special equipment supplied for the national version.

## 32-240 Adjustment of rear springs

### Cross reference of rear springs – rubber spacers

#### Vehicles without automatic level control

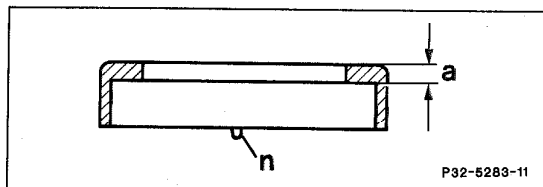
Total number of points		Rear spring Part no.	Height of rubber spacers depending on spring color code (mm)	
up to 08/88	as of 09/88		blue	red
up to 15	20	116 324 11 04	9.5	14
16 – 22	21 – 27		14	19
23 – 31	28 – 36	116 324 08 04	9.5	14
32 – 38	37 – 43		14	19
over 38	over 43		19	–

#### Vehicles with automatic level control

Total number of points		Rear spring Part no.	Height of rubber spacers depending on spring color code (mm)	
up to 08/88	as of 09/88		blue	red
up to 17	up to 9	115 324 27 04	9.5	14
18 – 25	10 – 17		14	19
26 – 34	18 – 26	123 324 06 04	9.5	14
over 34	27 – 35		14	19
–	36 – 43	123 324 36 04	9.5	14
	44 – 49		14	19
	over 49		19	–

#### Rubber spacers for rear springs

Height "a" mm	Number of nubs (n)	Part no.
9.5	1	115 325 22 44
14	2	115 325 23 44
19	3	115 325 24 44



P32-5283-11

"a" Height of rubber spacer