

### G. Test Values of Front Shock Absorbers

Part No.	Designation	Test values in kg at n = 100 rpm						External Diameter "D" mm	Length "L" Compressed mm
		Stroke 25 mm		Stroke 50 mm		Stroke 100 mm			
		Pull	Pressure	Pull	Pressure	Pull	Pressure		
120 323 00 00	F & S Sov 26 x 130	35	5	140	10	310	30	38.4	239
121 323 00 00	F & S Sov 26 x 130	35	5	140	10	310	30	38.4	239
121 323 01 00	Stabilus T 40 x 130	35	5	140	10	310	30	44.0	244.5
121 323 02 00	F & S Tov 36 x 130	40	5	160	10	340	20	55.0	242
121 323 03 00	F & S Tov 36 x 130	70	20	215	30	370	40	55.0	242
180 323 00 00	F & S Tov 36 x 130	65	8	230	15	330	30	55.0	242
180 323 01 00	F & S Tov 36 x 130	85	17	250	30	390	45	55.0	242
180 323 02 00	Stabilus T 40 x 130	65	8	230	15	330	30	44.0	244.5
180 323 03 00	Stabilus T 50 x 130	65	8	230	15	330	30	56.0	244.5
180 323 05 00	Bilstein Type 062	80	40	160	70	320	135	50.0	240

### H. Test Values of Rear Shock Absorbers

Part No.	Designation	Test values in kg at n = 100 rpm						External Diameter "D" mm	Length "L" Com- pressed mm
		Stroke 25 mm		Stroke 50 mm		Stroke 100 mm			
		Pull	Pres- sure	Pull	Pres- sure	Pull	Pres- sure		
000 326 55 00	F & S Sov 26 x 130	—	—	—	—	270	35	38.4	239
120 320 08 31	F & S Tov 30 x 120	150	35	285	40	350	45	46.0	236.5
120 320 11 31	Stabilus T 40 x 120	—	—	—	—	270	35	44.0	237
121 326 00 00	F & S Tov 30 x 140	90	20	200	25	370	35	46.0	251
121 326 01 00	Stabilus T 40 x 140	80	20	220	30	380	43	44.0	254
121 326 02 00	F & S Tov 36 x 130	80	10	200	20	340	40	55.0	242
121 326 03 00	F & S Tov 36 x 130	80	20	220	30	380	43	55.0	242
121 326 04 00	F & S Tov 36 x 130	80	18	200	23	400	40	55.0	242
180 326 00 00	F & S Tov 36 x 140	80	20	220	30	420	43	55.0	252
180 326 01 00	F & S Tov 36 x 140	120	35	255	52	395	75	55.0	252
180 326 02 00	Stabilus T 50 x 130	80	20	220	30	380	43	55.0	254.5
180 326 04 00	Bilstein Type 063	65	30	175	60	400	110	50.0	247