

Ratchet spare parts sets for torque wrenches 721/15-80

Code	No	Content	g
59 19 1005	7210/5	For ratchet/torque wrench No 721/5: 1 pinion, 1 pawl, 1 switch-over button and pin, 1 ball, 2 compression springs, 2 screws	53
1904 0000	5120 + 7210/15	For ratchet/torque wrench No 721/15: 1 pinion, 1 pawl, 1 lever, 1 lever pin, 1 ball, 2 compression springs, 2 screws	127
59 19 1030	7210/30	For ratchet/torque wrench No 721/30: 1 pinion, 1 pawl, 1 lever, 1 lever pin, 1 ball, 2 compression springs, 2 screws	134
59 19 1080	7210/80	For ratchet/torque wrench No 721Nf/80, 721Nf/100, 735/80: 1 pinion, 2 pawls, 2 spring contact points, 2 compression springs	448

Sets of spare parts for ratchet insert tools No 725QR, No 735

4150 QR Spare parts set



Content: 1 pinion; 1 pawl; 1 lever with pin; 1 ball; 2 compression springs; 2 screws M 1.7 x 8; 1 cover plate

Code	for No	g	g
1901 1020	725QR/4	24	1

4350 QR Spare parts set



Content: 1 pinion, 1 pawl, 1 lever with pin, 1 ball, 2 compression springs, 2 screws

Code	for No	g	g
1902 0020	725QR/5	51	1

7250 QR/10 Spare parts set



Content: 1 pinion, 1 pawl, 1 lever with pin, 1 ball, 2 compression springs, 2 screws

Code	for No	g	g
1904 1020	725QR/10	64	1

5120 QR Spare parts set



Content: 1 pinion, 1 pawl, 1 lever with pin, 1 ball, 2 compression springs, 2 screws

Code	for No	g	g
1904 0020	725QR/20	127	1

7350/5 Set of spare parts

Content: 1 pinion, 1 pawl, 1 switching disk, 1 spring, 3 screws

Code	for No	g	g
59 25 1005	735/5	85	1

for ratchets from 12/97

7350/10 Set of spare parts

Content: 1 pinion, 1 pawl, 1 switching disk, 1 spring, 3 screws

Code	for No	g	g
59 25 10 10	735/10	96	1

for ratchets from 12/97

7350/20 Set of spare parts

Content: 1 pinion, 1 pawl, 1 switching disk, 1 spring, 3 screws

Code	for No	g	g
59 25 10 20	735/20	146	1

for ratchets from 4/96

7350/40 Set of spare parts

Content: 1 pinion, 1 pawl, 1 switching disk, 1 spring, 3 screws

Code	for No	g	g
59 25 10 40	735/40	219	1

for ratchets from 5/97

70V Square drive units

for torque wrenches and insert tools.



Code	size	for No	a "	b "	L mm	g	g
5901 0001	1	71...V/1	1/4	1/4	17.5	5	5
5901 00 14	11	734/4	3/8	1/4	22	12	5
5901 0003	3	734/5	3/8	3/8	25.8	17	5
5901 0005	5	734/10	3/8	1/2	30	28	5
5901 00 11	502 1/2	720/30; 734/20	1/2	1/2	33.5	39	5
5901 0007	7	721/30	1/2	1/2	44.3	52	5
5901 0008	8	734/40	3/4	3/4	52.2	138	5
5901 00 15	12	720Nf/80; 721Nf/80+100	3/4	3/4	65	179	1

70VK Calibrating square drive units



Without a ball or pin. Optimum measuring results during calibration thanks to reduced lateral forces.



Code	size	for No	a "	b "	L mm	g	g
5901 10 14	11	734/4	3/8	1/4	24.7	15	5
5901 1003	3	734/5	3/8	3/8	27.6	20	5
5901 10 11	502 1/2	734/20	1/2	1/2	36.9	60	5
5901 1008	8	734/40	3/4	3/4	52.2	147	5