## The Zyklop Ratchet

### Faster than a speeding bullet.

#### 8000 B Zyklop ratchet with 3/8" drive



Applications: For 3/8" square drive sockets and 3/, " adaptors with square

drive, with ball lock

Design:

Rotating mass design and handy freewheel sleeve for faster work; swivelling ratchet head; defined lock positions at 0°, 15°, and 90° right and left; at 0° it can be used like a conventional screwdriver; pushbutton release; CW/ACW toggle, fine-pitched tooth design, with small return angle of 5°

Handle:

Multicomponent Kraftform handle for comfort and torque

W	0	9,		
Code		mm		
05 <b>003550</b> 001	3/8"	199,0		1

# How can I turn the screw as quickly as possible when there is no resistance?



Everyone knows this problem: after each stroke the ratchet has to be turned in the opposite direction before you can tighten the screw again. The lack of resistance in the thread makes this an annoying and time-consuming operation. Zyklop ratchets are really fast movers.

The rotating mass design in conjunction with the rotationally symmetrical Kraftform handle and the spin sleeve accelerate the screw-driving process.

#### 8790 HMB Zyklop 3/8" socket





**Applications:** For hex-head fasteners

Design:

For manual and (non-impact) machine applications, with ball intercept ring, rear end knurling for reliable manual precision, chrome vanadium, brushed chromium plated finish

		_					
W						- [];	
Code	mm		mm	mm	mm	mm	
05 <b>003551</b> 001	6,0		29,0	10,5	13,0	18,0	1
05 <b>003552</b> 001	7,0		29,0	11,0	13,0	18,0	1
05 <b>003553</b> 001	8,0		29,0	12,2	13,0	18,0	1
05 <b>003554</b> 001	9,0		29,0	13,5	13,0	18,0	1
05 <b>003555</b> 001	10,0		29,0	14,5	13,0	18,0	1
05 <b>003556</b> 001	11,0		29,0	16,0	13,0	18,0	1
05 <b>003557</b> 001	12,0		29,0	17,0	13,0	18,0	1
05 <b>003558</b> 001	13,0		29,0	18,5	14,0	20,0	1
05 <b>003559</b> 001	14,0		29,0	19,5	14,5	22,0	1
05 <b>003560</b> 001	15,0		29,0	21,0	15,0	24,0	1
05 <b>003561</b> 001	16,0		30,0	22,0	16,0	24,0	1
05 <b>003562</b> 001	17,0		30,0	23,5	17,0	24,0	1
05 <b>003563</b> 001	18,0		30,0	24,5	18,0	24,0	1
05 <b>003564</b> 001	19,0		30,0	26,0	13,0	24,0	1
05 <b>003565</b> 001	20,0		30,0	28,0	13,0	25,0	1
05 <b>003566</b> 001	21,0		30,0	28,0	13,0	25,0	1
05 <b>003567</b> 001	22,0		30,0	32,0	13,0	25,0	1
05 <b>003568</b> 001	24,0		32,0	32,0	13,0	25,0	1
05 <b>003569</b> 001		1/4"	29,0	11,0	18,0	12,0	1
05 <b>003570</b> 001		5/_" 16	29,0	12,2	18,0	12,0	1
05 <b>003571</b> 001		11/32"	29,0	13,5	18,0	12,0	1
05 <b>003572</b> 001		3/8"	29,0	14,5	18,0	12,0	1
05 <b>003573</b> 001		7/ <b>"</b>	29,0	16,0	18,0	12,0	1
05 <b>003574</b> 001		1/2"	29,0	18,5	20,0	12,0	1
05 <b>003575</b> 001		9/_" 16	29,0	19,5	22,0	12,0	1
05 <b>003576</b> 001		5/8"	30,0	22,0	24,0	12,0	1
05 <b>003577</b> 001		<sup>11</sup> / <sub>16</sub> "	30,0	23,0	24,0	18,0	1
05 <b>003578</b> 001		3/4"	30,0	26,0	24,0	18,0	1
05 <b>003579</b> 001		<sup>13</sup> / <sub>16</sub> "	30,0	28,0	25,0	18,0	1
05 <b>003580</b> 001		<sup>7</sup> / <sub>8</sub> "	30,0	32,0	25,0	18,0	1



### How can I avoid the need for two socket sets - one for manual and one for machine operation?



The new sockets can be used for both manual and machine work (non-impact drivers). Users need just one socket set for all applications. Lighter and more convenient, these sockets greatly improve productivity.