

10

UNIVERSAL QUARTER TURN ZAMAK CAM LOCK M22 THREAD WITH WING PIN SOCKET KEY

Serrature 1/4 giro M22

Materials:

- (1) Die-cast zamak body M22x1.5 (stator).
- (2) Die-cast zamak groove shaped for wing pin key.
- (3) Die-cast zamak hexagon lock nut M22x1.5.
- (4) Rubber gasket.
- (5) Steel cam (E=0 straight, E=2,4,6,8,10 formed out, E=-2 formed in).
- (6) Phillips steel fixing screw M6x10.



Surface finish:

L114-01

- (1) Satin.
- (2-3-4-5-6) Smooth.

L114-L

Smooth.

Colour:

L114-01

- (1) Black epoxy powder coated (RAL 9011).
- (2-3-4-5-6) Standard galvanising.

L114-L

- (1) Bright chrome plating.
- (2-3-4-5-6) Standard galvanising.



Key (optional):

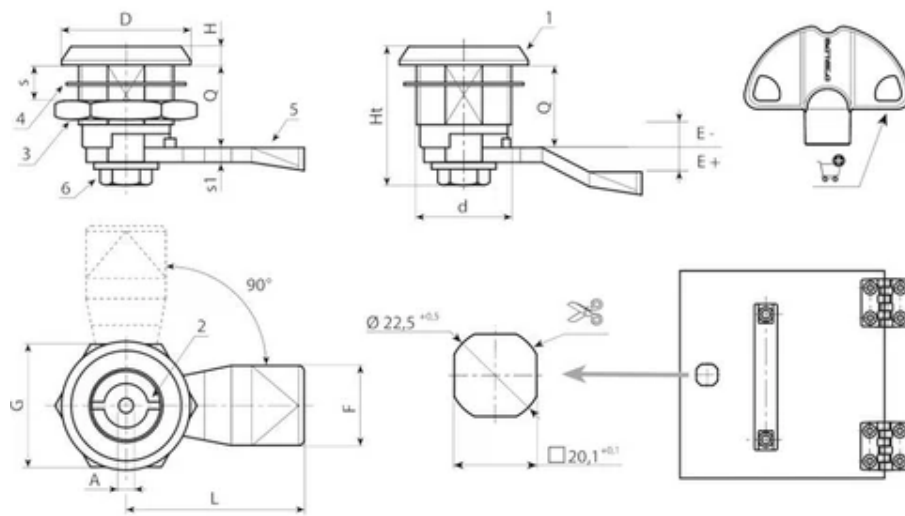
Red polyamide key (PA6), art. J090.

ATTENTION: The key is not supplied. To be ordered separately.

Rotation: 90°

Special Requests:





Version J114-01: black coated.

Code	Art.	A	d	D	L	Q	E	F	G	Ht	H	s(max.)	s1	Weight (g)	Key
-	J11422.Z03E-4X4501	3	M22	28	45	18	-4	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E-2X4501	3	M22	28	45	18	-2	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E00X4501	3	M22	28	45	18	0	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E02X4501	3	M22	28	45	18	2	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E04X4501	3	M22	28	45	18	4	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E06X4501	3	M22	28	45	18	6	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E08X4501	3	M22	28	45	18	8	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E10X4501	3	M22	28	45	18	10	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E12X4501	3	M22	28	45	18	12	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z05E-4X4501	5	M22	28	45	18	-4	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E-2X4501	5	M22	28	45	18	-2	19	27	31,5	4	8	4	-	J09050.TP0516

Code	Art.	A	d	D	L	Q	E	F	G	Ht	H	s (max.)	s1	Weight (g)	Key
-	J11422.Z05E00X4501	5	M22	28	45	18	0	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E02X4501	5	M22	28	45	18	2	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E04X4501	5	M22	28	45	18	4	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E06X4501	5	M22	28	45	18	6	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E08X4501	5	M22	28	45	18	8	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E10X4501	5	M22	28	45	18	10	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E12X4501	5	M22	28	45	18	12	19	27	31,5	4	8	4	-	J09050.TP0516

Version J114-L: chromed.

Code	Art.	A	d	D	L	Q	E	F	G	Ht	H	s (max.)	s1	Weight (g)	Key
-	J11422.Z03E-4X45L	3	M22	28	45	18	-4	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E-2X45L	3	M22	28	45	18	-2	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E00X45L	3	M22	28	45	18	0	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E02X45L	3	M22	28	45	18	2	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E04X45L	3	M22	28	45	18	4	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E06X45L	3	M22	28	45	18	6	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E08X45L	3	M22	28	45	18	8	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E10X45L	3	M22	28	45	18	10	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z03E12X45L	3	M22	28	45	18	12	19	27	31,5	4	8	4	-	J09050.TP0316
-	J11422.Z05E-4X45L	5	M22	28	45	18	-4	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E-2X45L	5	M22	28	45	18	-2	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E00X45L	5	M22	28	45	18	0	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E02X45L	5	M22	28	45	18	2	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E04X45L	5	M22	28	45	18	4	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E06X45L	5	M22	28	45	18	6	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E08X45L	5	M22	28	45	18	8	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E10X45L	5	M22	28	45	18	10	19	27	31,5	4	8	4	-	J09050.TP0516
-	J11422.Z05E12X45L	5	M22	28	45	18	12	19	27	31,5	4	8	4	-	J09050.TP0516