Features

The escapement pass Mega test requirement.

Stabilized and durable.

Pushinng Board used.

Silence. Not damage nipples.

High RPM Pneumatic Screwdriver used.

Faster assembly of nipple into spoke.

Rubber grip, suiting the ergonomics requirement.

Conform and not chilling.

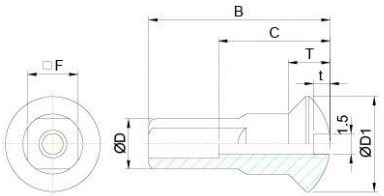
1. Controllable feeding time.

2. The Drive Mechanism is simple and rigid in design

3. Control IC Board

BIT with pin is included to avoid over-fastening of nipple which may cause offset.

Nipple Specification



GAUGE NO		DIMENSIONS m/m							
		D ± 0.1	DI ± 0.5	F ± 0.1	B ± 0.3	T ± 0.1	t ± 0.1	C ± 0.1	THREAD
FLATHEAD	NO.15	3.9	6.3	3.4	12.0	2.8	1.0	8.5	BC 1.8
		3.9	6.1	3.2	16.0	2.8	1.0	9.5	BC 1.8
	NO.14	3.9	6.3	3.4	12.0	2.8	1.0	8.5	BC 2.0
		3.9	6.1	3.2	16.0	3.2	1.5	9.5	BC 2.0
	NO.13	4.3	6.8	3.6	13.0	3.0	1.2	9.0	BC 2.3
		4.3	6.8	3.6	16.0	3.0	1.2	10.0	BC 2.3
		5.0	7.7	4.3	14.0	3.0	1.2	11.0	BC 2.3
	NO.12	4.6	7.3	3.9	13.0	3.2	1.2	9.0	BC 2.6
		4.6	7.3	3.9	16.0	3.2	1.0	10.0	BC 2.6
	NO.11	5.0	7.7	4.3	14.0	3.3	1.5	11.0	BC 2.9
	NO.10	5.8	8.7	4.9	14.5	3.5	1.8	11.0	BC 3.2
	NO.9	6.5	10.0	5.6	16.0	4.0	2.0	12.0	BC 3.5

CE certificate