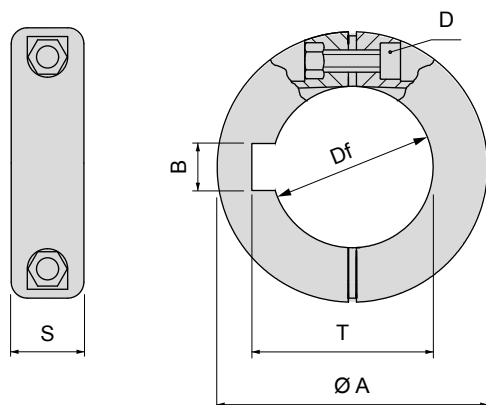
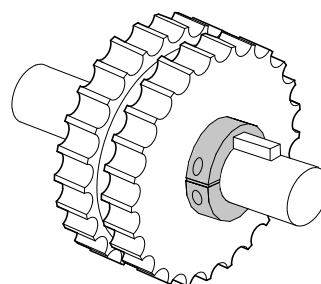
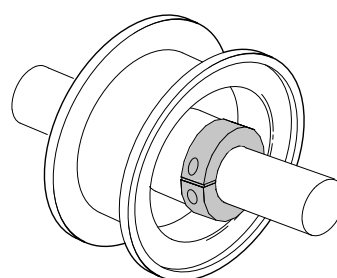
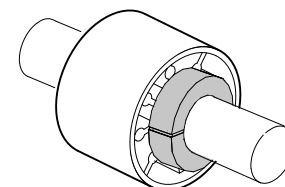
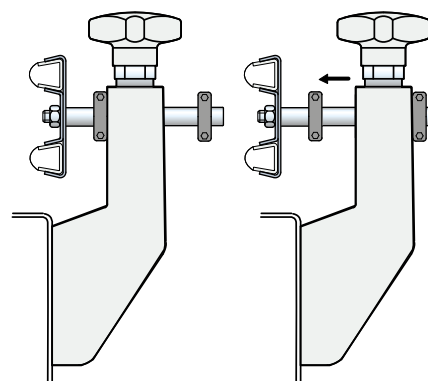


Part. S0612
Split shaft collar (with round bore)


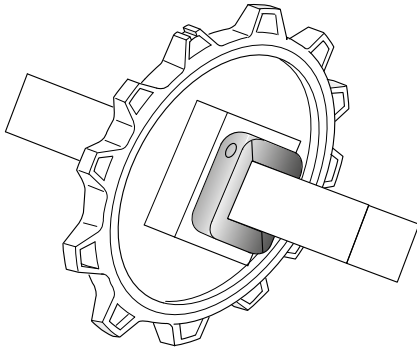
Bore dia.	Ø A	S	B	T	D	Code	Weight
mm	inch	mm	mm	mm	mm		kg
Without seat keyway							
-	1/2"	30	11,7	-	-	M4 655072	-
16	5/8"	35	11,7	-	-	M4 655092	-
-	3/4"	40	14	-	-	M4 655102	-
20	-	40	14	-	-	M4 614722	0,019
25	-	45	14	-	-	M4 619452	0,022
30	-	50	16	-	-	M4 640602	0,026
-	1 1/4"	50	16	-	-	M4 608463	-
-	1 1/2"	63,5	18	-	-	M5 611283	-
40	-	63,5	18	-	-	M5 686232	0,040
With seat keyway							
25	-	45	14	8	28,3	M4 683812	0,022
-	1"	45	14	6,4	28,58	M4 655112	-
30	-	50	16	8	33,3	M4 614732	0,026
-	1 1/4"	50	16	6,4	34,98	M4 655122	-
-	1 7/16"	63,5	18	9,58	41,02	M5 605043	-
-	1 1/2"	63,5	18	9,58	42,65	M5 655132	-
40	-	63,5	18	12	43,3	M5 615012	0,040

- Material: collar in reinforced polyamide PA FV (black), tightening bolt in austenitic stainless steel.
- Max recommended tightening torque: 0,3 Kgm.
- Packaging: 24 pieces.

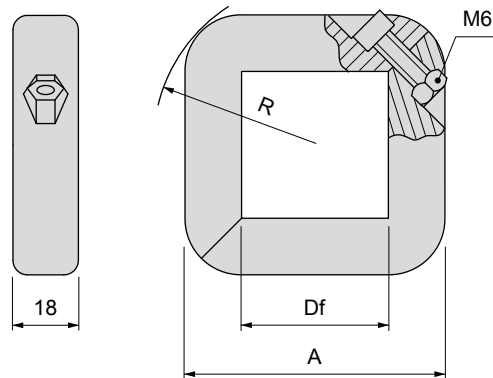
Assembly of Part. S0612 (with round bore)
- With sprockets

- With idler wheels

- With rollers

- With side brackets


• **Assembly Part. S0612 (with square bore)**

- Ideal for the locking of MatTop® sprockets.
- Version in reinforced Polyamide PA FV, gives better resistance at high temperatures.
- Version in reinforced Polypropylene PP FV, gives better resistance against chemical agents.



■ **Split shaft collar (with square bore)**



Part. S0612

Square bore Df		Material Polyamide PA FV (black)	Code	A	R
mm	inch			mm	mm
Version with metric bore					
40x40	-	692952		72	44
Version with inch bore					
-	1 1/2"	692942		72	44
-	2 1/2"	692972		95	58

- Material tightening bolt: austenitic stainless steel.
- Max recommended tightening torque: 0,5 Kgm.
- Packaging: 24 pieces.