

S602TG10



MIG/MAG ?? ??? ??? ??? ?? ?? ??

MIG reels accessories

(1-3-4-6)

 (polyamide).

???	???	??
-----	-----	----

□□□□ (□□□ □□ □□□□).

?? (RAL 9011).

(2)

[illegible]

(7) [REDACTED] TPV [REDACTED] [REDACTED], 75 Shore.

(8)

??

??

??

??

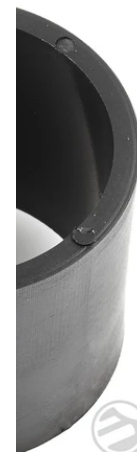
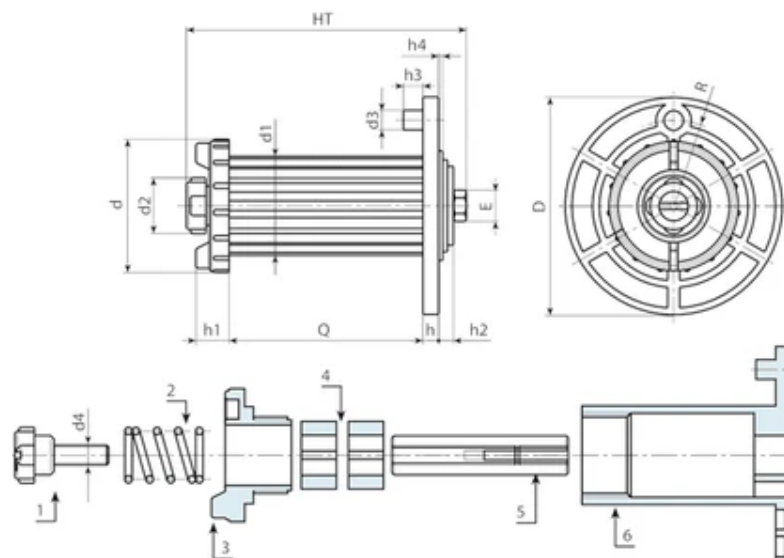
(9) ?? ??? ?? ?? ?/? ??? ??? ????? ?? ?? ??? ??

?? ?? \$602116? ????? ?? ?? O=55? ??? ??? ?????? ?? ?? ?? ? ????? ???

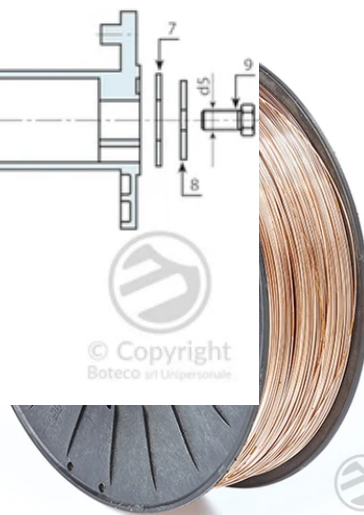
S604? ??? ???? ???? ???? ???? ???? ???? ?

???. ?? ???? ?? ?? ??? ??? S816? ??? ?? ? ????. ??? ????? ???





© Copyright
Boteco srl Unipersonale

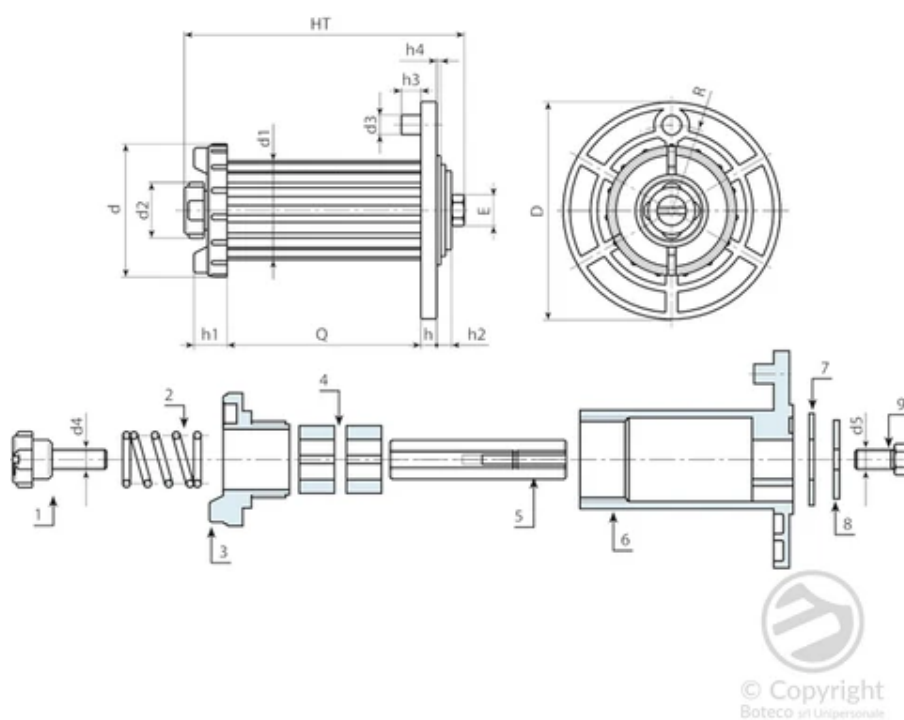


© Copyright
Boteco srl Unipersonale

© Copyright
Boteco srl Unipersonale



© Copyright
Boteco srl Unipersonale



53mm - 55mm (1/2)

	art.	D	HT	d	d1	d2	d3	d4	d5	h	h1	h2	h3	h4	E	Q	R
S602074.0001	S602074.TG10X1001DX	112	102	68	50.5	28	10	M10 DX	M10 DX	9	17	8	7	1.7	13	55	44
S602074.0002	S602074.TG10X1001SX	112	102	68	50.5	28	10	M10 DX	M10 SX	9	17	8	7	1.7	13	55	44

	art.	(g)
S602074.0001	S602074.TG10X1001DX	350
S602074.0002	S602074.TG10X1001SX	350

	art.	D	HT	d	d1	d2	d3	d4	d5	h	h1	h2	h3	h4	E	Q	R
S602116.0001	S602116.TG10X1001DX	112	140	68	50.5	28	10	M10 DX	M10 DX	9	17	8	7	1.7	17	99	44
S602116.0002	S602116.TG10X1001SX	112	140	68	50.5	28	10	M10 DX	M10 SX	9	17	8	7	1.7	17	99	44

	art.	(g)
S602116.0001	S602116.TG10X1001DX	545
S602116.0002	S602116.TG10X1001SX	545