

S602TG50

SPOOL HOLDER WITH STUD FOR MIG/MAG WELDING WIRE COIL



Materials:

(1-3-4-6) Reinforced polyamide.
Resistant to oils and greases.

Surface finish:

Satin.

Colour:

Black (RAL 9011).

Inserts:

- (2) Galvanised steel spring.
- (5) Galvanised steel insert with threaded holes.
- (7) Thermoplastic TPV rubber washer, 75 Shore.
- (8) Galvanised steel washer.
- (9) Galvanised steel hexagon head screw, left-hand/right-hand thread. The choice must be made according to the motor rotation direction of the wire feeder.
- (10) Galvanized steel smooth stud.

Special requests:

- Upon request, adapter S816 can be supplied for metal coils without internal frame. To be ordered separately.



S602TG50+S816



Attention: S602-116 TG50 can only be used with iron coils with:
Internal hole: Ø 53 mm
Width: Ø 100 mm



Attention: S602-116 TG50 can only be used with plastic coils with:
Internal hole: Ø 53 mm
Width: Ø 100 mm

Version for plastic or iron coil with FRAME and hole: Ø 53 mm - width 100 mm

Stock availability as % (🛒)
90% (●) - 40% (●) - 5% (●)

🛒	art.	D	HT	d	d1	d2	d3	d4	d5	h	h1	h2	h3	h4	E	Q	R	📦
●	S602116.TG10X5001DX	112	140	68	50.5	28	10	M10 DX	M10 DX	8	17	8	50	1.7	17	99	44	550
●	S602116.TG10X5001SX	112	140	68	50.5	28	10	M10 DX	M10 SX	8	17	8	50	1.7	17	99	44	550

S602TG50

SPOOL HOLDER WITH STUD FOR MIG/MAG WELDING WIRE COIL



Attention:
It is possible to use article S602TG50 with metal wire coils without frame thanks to adapter S816 (to be ordered separately).

