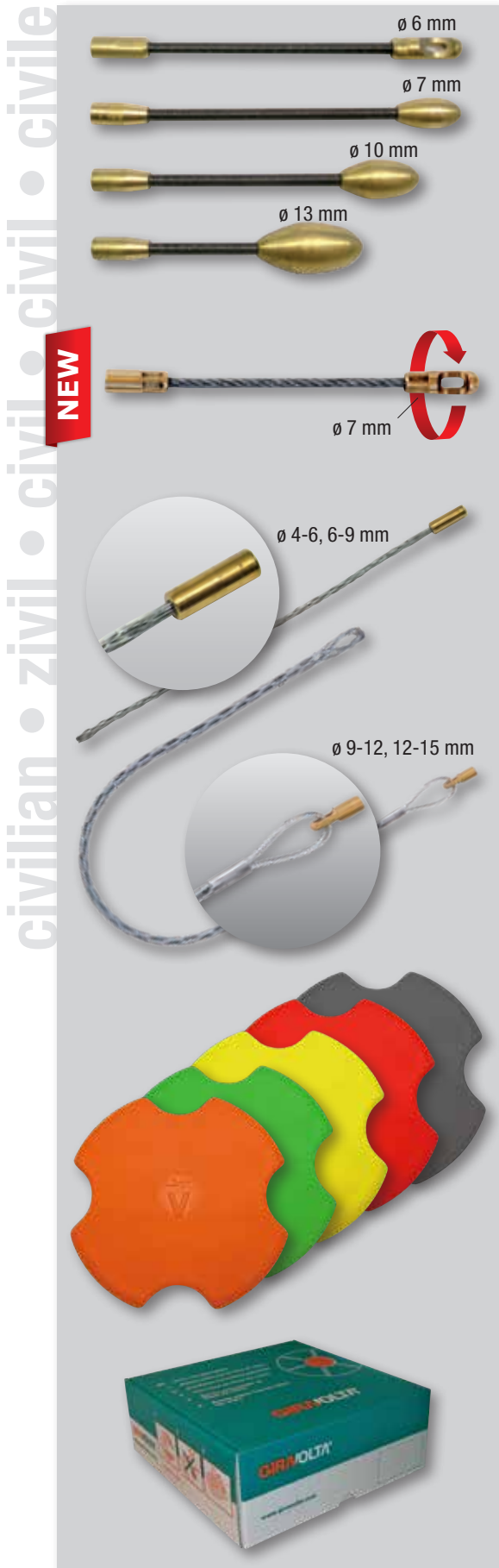




[EN] Flexible starting spinner with eyelet and M5 thread [D] Federführungskopf mit Öse, M5 [E] Cabeza guía flexible con ojal, M5 [F] Tête flexible M5 avec œillet [I] Codolo testa flessibile con asola, M5

art.	Ø mm	gr	EV*	SV**
GVGTFA	6	7	1	1
GVGTF7	7	9	1	1
GVGTF10	10	12	-	1
GVGTF13	13	14	-	-

[EN] Rotating Flexible starting spinner Ø 7 mm, threaded M5 [D] Drehbarer Federführungs-kopf Ø 7 mm, M5 [E] Cabeza guía flexible giratoria Ø 7 mm, M5 [F] Tête tournant flexible Ø 7 mm, M5 [I] Testa flessibile girevole Ø 7 mm, M5

art.	Ø mm	gr
GVGTF7GK	7	9

[EN] Cable pulling grip, M5 thread, Ø 4-15 mm [D] Kabelziehstrumpf, M5, Ø 4-15 mm [E] Malla tiracables, M5, Ø 4-15 mm [F] Chaussette, M5, Ø 4-15 mm [I] Calza tirafili, M5, Ø 4-15 mm

art.	Ø mm	L mm	↔	N° wires	Ø wire	EV*	SV**
GVGCT46M5	4-6	200	215 kg	1	0,75	-	1
GVGCT69M5	6-9	210	215 kg	1	0,75	-	-
GVGCT912AM5	9-12	350	450 kg	2	0,75	-	-
GVGCT1215AM5	12-15	350	450 kg	2	0,75	-	-

[EN] Pulling-pushing grip for Ø 3-6 mm Fiberglass rod [D] Einziehhilfe für Glasfaser-Einzugssystem Ø 3-6 mm [E] Tirador para guía pasacables de fibra de vidrio Ø 3-6 mm [F] Poignée de tirage pour tire-fils en fibre de verre Ø 3-6 mm [I] Tappo tiratore per sonda in fibra di vetro Ø 3-6 mm

art.	RAL	Brand VM	gr
GVTT2008V	2008	✓	16
GVTT6018	6018	✗	
GVTT1026G	1026	✗	
GVTT3020R	3020	✗	
GVTT7016N	7016	✗	

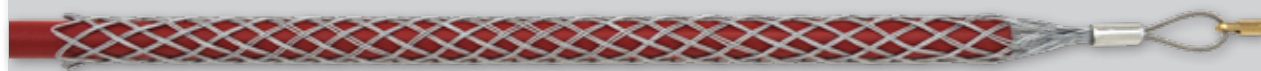
[EN] Single cardboard box [D] Einzelverpackung aus Karton [E] Embalaje: caja de cartón individual [F] Emballage: boîte en carton [I] Imballo singolo in cartone

art.	↕	EV*	SV**
GVCBVOLTA	277 x 263 x 103	1	1

* Economy Version
** Standard Version

Subject to technical changes without prior notice. Technische Änderungen vorbehalten. Sujeto a variaciones técnicas sin previo aviso. Soggetto a variazioni tecniche senza preavviso

M5



[EN] Cable pulling grip with single eye and screwed connector, M5 [D] Kabelziehstrumpf mit Schlaufe und Zugkopf, M5 [E] Malla tiracables de un lazo y conector roscado, M5 [F] Chaussette tire-câbles avec simple boucle et raccord fileté, M5 [I] Calza tirafili con un'asola e raccordo filettato, M5

art.	ø mm	L mm	L ₁ mm				n.		[mm]	g
GVGCT46AM5	4-6	200	170	130 daN	4	0,7 mm	1	7	2 x 15 + M5	5
GVGCT69AM5	6-9	210	180	130 daN	4	0,7 mm	1	7	2 x 15 + M5	17
GVGCT912AM5	9-12	350	310	130 daN	4	0,7 mm	1	7	2 x 15 + M5	15
GVGCT1215AM5	12-15	350	310	130 daN	4	0,7 mm	1	7	2 x 15 + M5	25
GVGCT1519AM5	15-19	350	310	130 daN	5	0,7 mm	2	7	2 x 15 + M5	35
GVGCT1925AM5	19-25	400	360	130 daN	6	0,7 mm	2	7	2 x 15 + M5	60
GVGCT2531AM5	25-31	400	360	130 daN	6	0,7 mm	2	7	2 x 15 + M5	70

