

Cavi meccanici per comando a distanza

Mechanical remote control cables

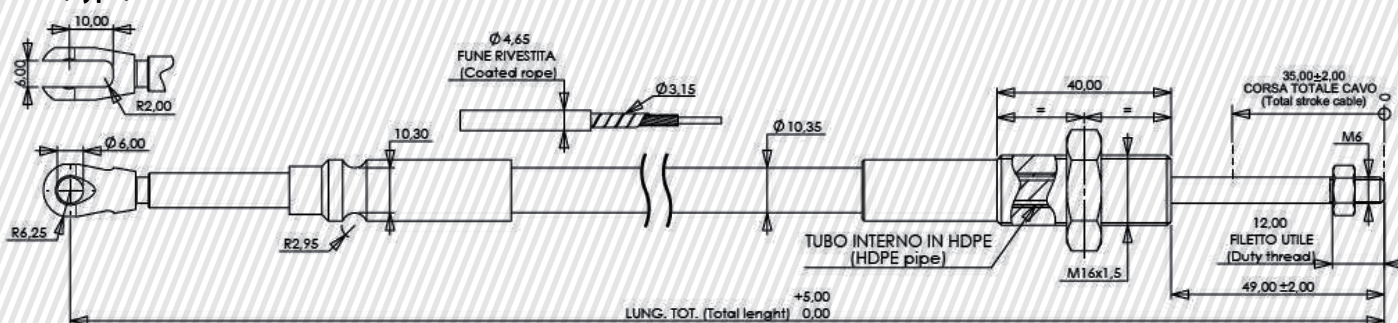
Cavo push-pull heavy-duty per joystick tipo 3335 e leva tipo 3047.

Heavy-duty push-pull cable for joystick type 3335 and lever type 3047.

CORSA TOT. MAX. (max. total stroke): 35 ± 2 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE (min. disconnection load of rope terminals): 3000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ} \text{C}$

TIPO (Type): IT-3056



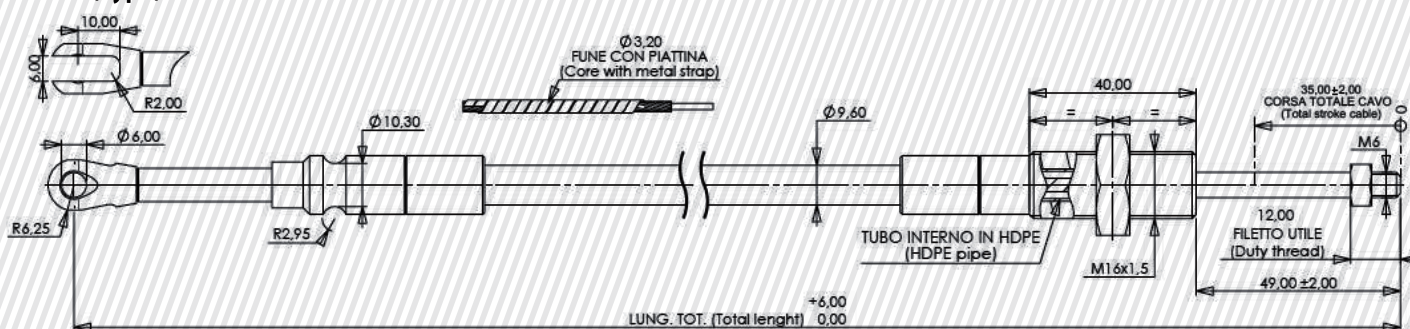
Cavo push-pull standard per joystick tipo 3335 e leva tipo 3047.

Standard push-pull cable for joystick type 3335 and lever type 3047.

CORSA TOT. MAX. (max. total stroke): 35 ± 2 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE (min. disconnection load of rope terminals): 3000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ} \text{C}$

TIPO (Type): IT-731133



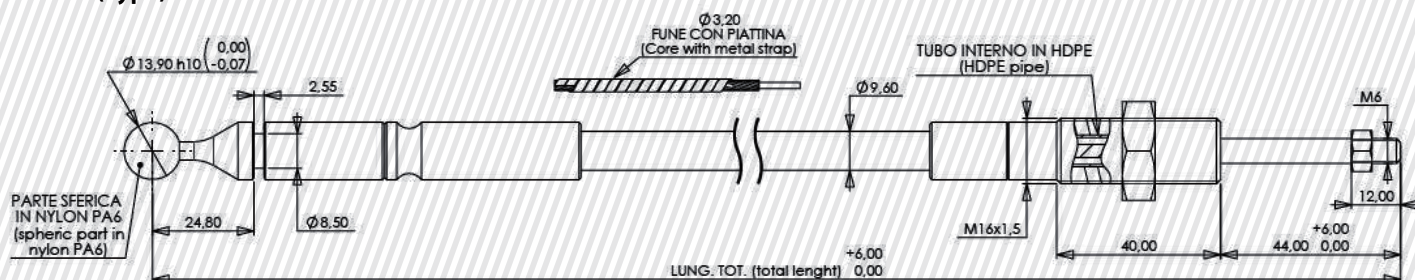
Cavo push-pull per joystick tipo 3371 e 6011.

Push-pull cable for joystick type 3371 and 6011.

CORSA TOT. MAX. (max. total stroke): 30 ± 2 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE (min. disconnection load of rope terminals): 3000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ} \text{C}$

TIPO (Type): IB-431216



Cavi meccanici per comando a distanza

Mechanical remote control cables

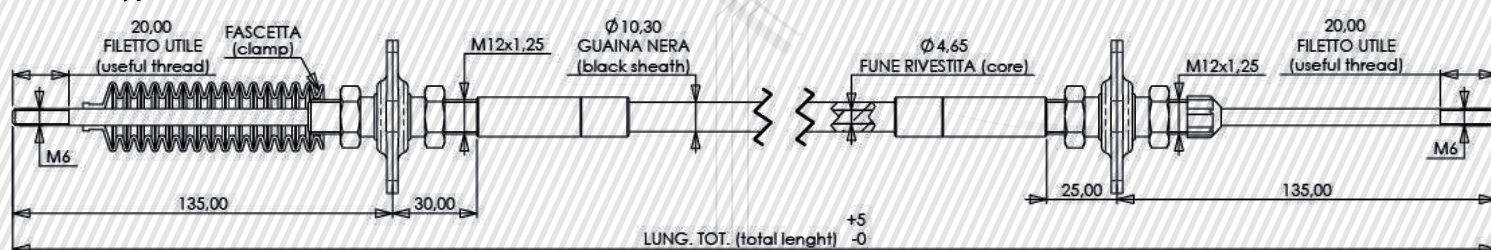
Cavo push-pull.

Push-pull cable.

CORSA TOT. MAX. (max. total stroke): 50 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 3000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ}\text{C}$

TIPO (Type): IB-731251



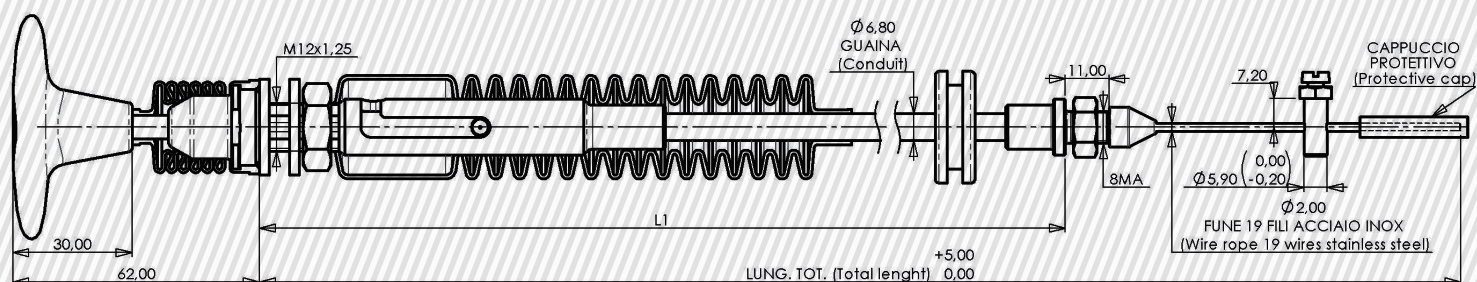
Cavo stop motore.

Stop engine cable.

CORSA TOT. MAX. (max. total stroke): 27 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 1500 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 300 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ}\text{C}$

TIPO (Type): IB-732627



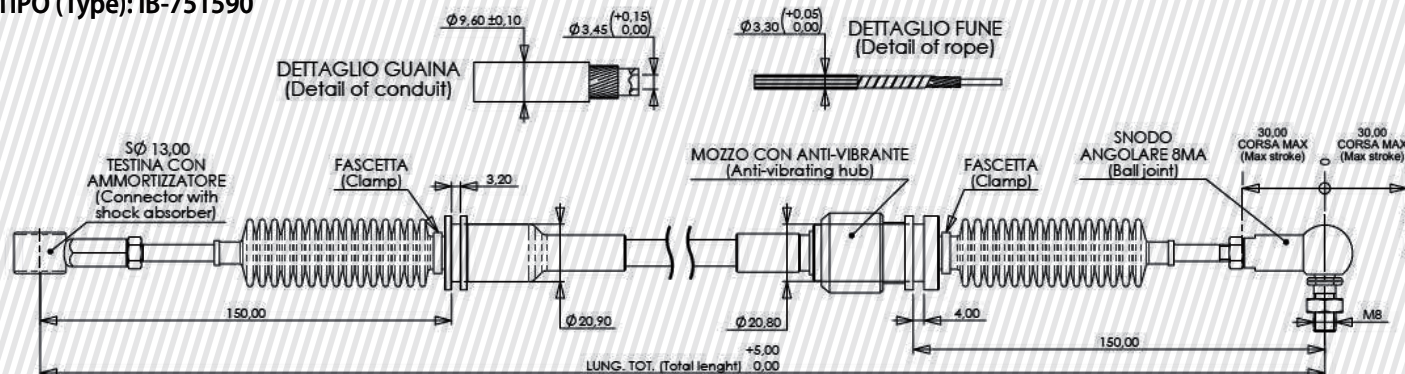
Cavo push-pull ad alta efficienza per comando cambio.

Low friction push-pull cable for gear shift.

CORSA TOT. MAX. (max. total stroke): 60 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 3000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ} \div +80^{\circ}\text{C}$

TIPO (Type): IB-751590



Cavi meccanici per comando a distanza

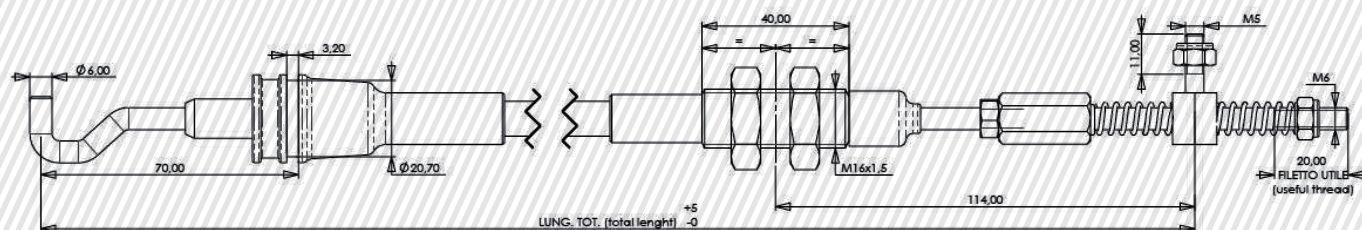
Mechanical remote control cables

Cavo push-pull con compensatore.
Push-pull cable with over-load system.

CORSA TOT. MAX. (max. total stroke): 32 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 2000 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 2000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ}\div +80^{\circ}\text{C}$

TIPO (Type): IB-731472

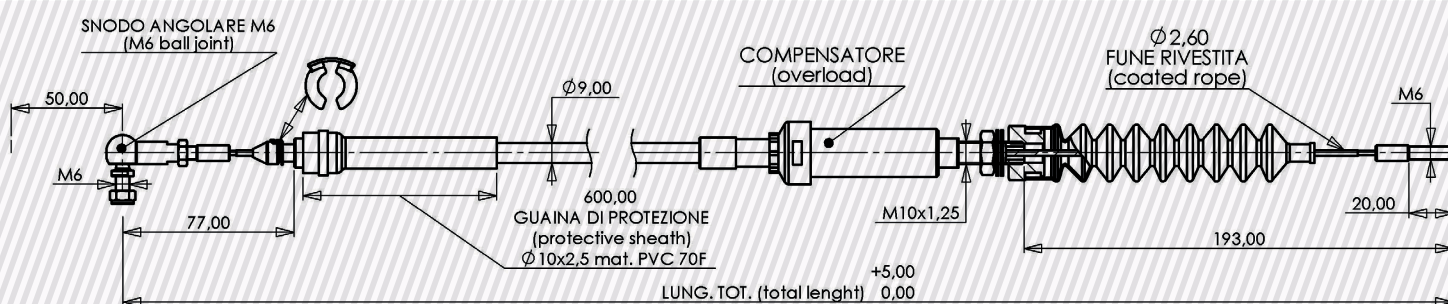


Cavo acceleratore con compensatore.
Throttle cable with over-load system.

CORSA TOT. MAX. (max. total stroke): 40 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 1500 N

CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 150 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 100 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ}\div +80^{\circ}\text{C}$

TIPO (Type): FE-732722

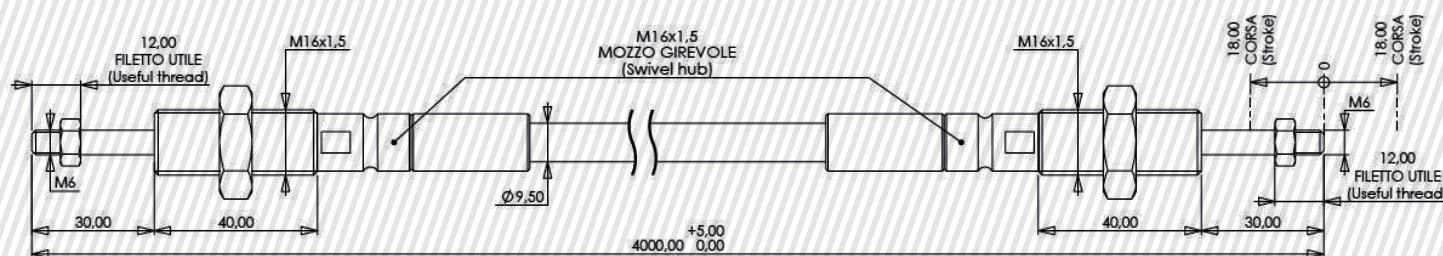


Cavo push-pull con terminali
guaina girevoli.
Push-pull cable with swivelling hubs.

CORSA TOT. MAX. (max. total stroke): 36 mm
CARICO MIN. DI SFILAMENTO TERMINALI FUNE
(min. disconnection load of rope terminals): 3000 N

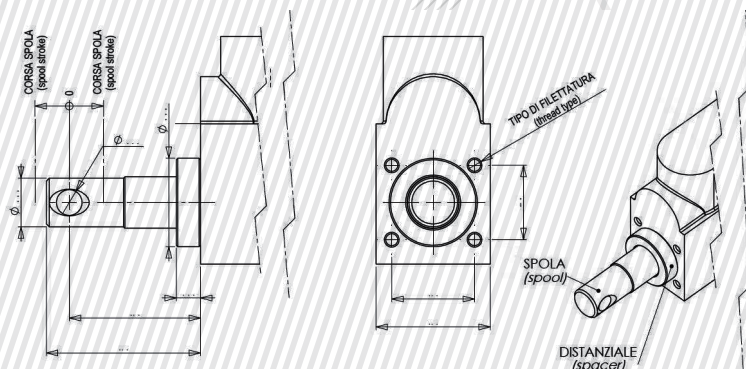
CARICO MIN. DI SFILAMENTO TERMINALI GUAINA (min. disconnection load of conduit terminals): 3000 N
RAGGIO MIN. DI CURVATURA (min. bending radius): 200 mm
TEMPERATURA OPERATIVA (operating temp.): $-30^{\circ}\div +80^{\circ}\text{C}$

TIPO (Type): IB-741843



Kit di fissaggio per distributori idraulici *Fitting kits for hydraulic spool valves*

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Wide range of different kits suitable for all kind of spool valves.



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FK-211710	HCD2	HYDROCONTROL
FK-212071	HCD4	HYDROCONTROL
FK-212107	TR-55	HYDROCONTROL
FK-211623	SD 4/5/6	WALVOIL
FK-212053	SD 10/11/14	WALVOIL
FK-212059	SD 8	WALVOIL
FK-212056	VD06	SALAMI
FK-212065	BM-70	BLB
FK-212042	DN-BLB	DINOIL

