

CAVO + CONNETTORE VOLANTE x ENCODER (Versione Oemer)**ENCODER CABLE + FLYING CONNECTOR (Oemer version)**

Cavo flessibile schermato per posa mobile in PUR
 Lato motore: Connettore femmina volante size 18, 10 pin
 saldato secondo lo schema sotto riportato.
 Lato inverter: cavi liberi spelati e terminati, pronti per il
 collegamento alla morsettiera/connettore dell'inverter.

PUR Flexible shielded encoder cable for chains.
 Motor side: 10pins size 18 female flying connector
 welded in accordance to the diagram below.
 Inverter side: free cables ready to be connected to the
 inverter terminal board/connector.

Lunghezza totale cavo – Total cable lenght

Cavo Encoder 3x2x0,34+2x0,5 schermato PUR – con connettore 10Pins

5mt

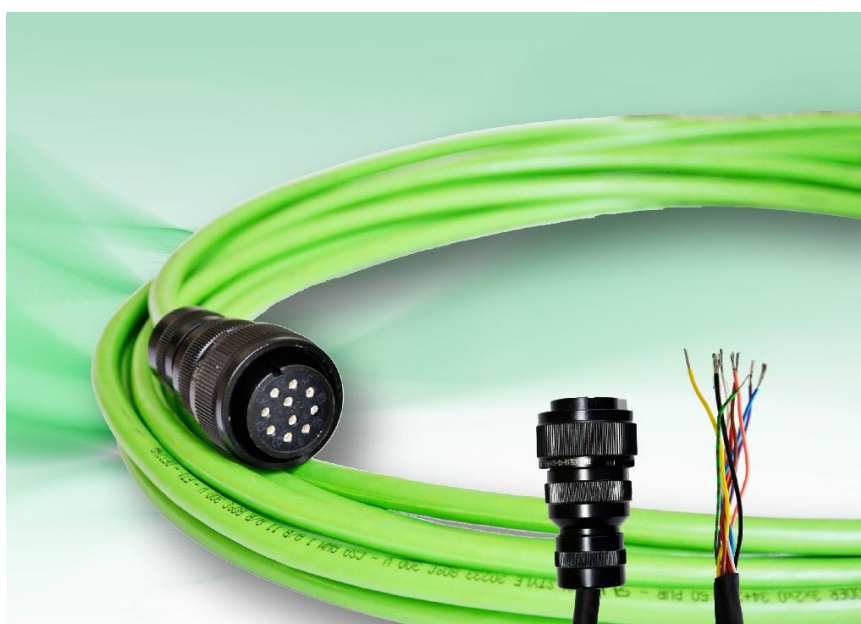
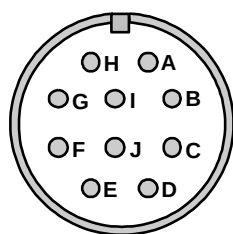
10mt

15mt

20mt

25mt

Encoder cable 3x2x0,34+2x0,5 shielded PUR – with 10Pins connector

**CONNESSIONI E COLORI CAVO – CONNECTION AND CABLE COLORS**

	<i>Incremental</i>	<i>Incremental</i>	<i>Absolute Sincos</i>	colore cavo
<i>PIN</i>	<i>TTL – HTL signal</i>	<i>Sinus 1Vp/p</i>	<i>Hiperface</i>	<i>cable color</i>
A	A (ch1)	S1 (COS +)	SIN +	Bianco – White
B	Z (ch0)	S0 (Z)	Data +	Viola – Violet
C	B (ch2)	S2 (SIN +)	COS +	Rosa – Pink
D	--	--	--	--
E	SHIELD	SHIELD	SHIELD	Giallo-Marrone – Yellow black
F	+...Vdc	+...Vdc	+...Vdc	Rosso – Red
G	0V...(GND)	0V...(GND)	0V...(GND)	Blu – Blue
H	A- (ch1-)	S1- (REF COS)	REF SIN	Marrone – Brown
I	Z- (ch0-)	S0- (Z -)	Data -	Giallo – Yellow
J	B- (ch2-)	S2- (REF SIN)	REF COS	Nero – Black