

## Colour code

PRIMARY WIRES OR STRIPES COLOURS ARE CODED ACCORDING TO THE TABLE BELOW



CODE	NATURAL	BLACK	BROWN	RED	ORANGE	YELLOW	GREEN	BLUE	VIOLET	GREY	WHITE
FRENCH	A	B	C	D	E	F	G	H	J	K	L
INTERNATIONAL		0	1	2	3	4	5	6	7	8	9

### FURTHER INFORMATION >

- Standard jacket colour: white (other colours upon request).
- Axon' reference examples:  
RET 3007 HSTK2^HL: 1 blue wire and 1 white wire with a white jacket  
RET 3007 HSTK2^HL/D: 1 blue wire and 1 white wire with a red jacket  
For any question including the choice of colours, please contact our sales team.
- Our sales team is at your disposal for any advice you may require.

## Standard multicores

Standard multicores (unshielded, non-jacketed twisted pairs, triples and quads) are part of the production range. Their references are built by placing 2x, 3x or 4x in front of the reference of the primary wire.

For example: 2 x E 3201 = a twisted pair composed of 2 PTFE insulated single wires gauge 3201.

STANDARD MULTICORES	AXON' REFERENCE	BUNDLE OUTER DIAMETER
Twisted pairs	2 x (single wire reference)	2 x (single wire outer $\emptyset$ )
Twisted triples	3 x (single wire reference)	2.15 x (single wire outer $\emptyset$ )
Twisted quads	4 x (single wire reference)	2.41 x (single wire outer $\emptyset$ )

The general features of the standard multicores, other than the outer diameter of the bundle, are easily calculated using the single wire technical sheets.

FURTHER INFORMATION > Our sales team is at your disposal for any advice you may require.

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AND MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.