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## instrumentation cable JPPOV-2af

*New version, without communication wire*



### TECHNICAL DATA : JPPOV-2af

Standards : NEN-EN 50288-7.

Construction of conductor : soft-annealed, plain electrolytic copper, according to IEC60228, class 2 (7 threads).

Insulation of conductor : XLPE.

Coding of conductors : white and black, numbered.

Pairs : 2 cores twisted into a pair.

Shielding of pairs : 1 layer of polyester foil,  
 1 layer of polyester/aluminium foil, with a solid tinned copper earth wire 0,6 mm f ,  
 1 layer of polyester foil.

Shielding : 1 layer of polyester foil,  
 1 layer of polyester/aluminium foil, with a tinned copper earth wire 7 x 0,31 mm f ,  
 1 layer of polyester foil.

Inner jacket : PVC.

Armour : braiding of round galvanised steel wires.

Outer jacket : PVC, flame retardant, according to IEC60332-3-24 cat. C.

Colour of outer jacket : Black (BK) or blue (BU).

Voltage rating : 300 Volt.

Stock :

Article no.	type/ colour	outer diameter	Article no.	type/ colour	outer diameter	Article no.	type/ colour	outer diameter
0199082	1 X 2 X 0,5 BU	9,3	0199331	1 X 2 X 0,75 BU	9,7	0199580	1 X 2 X 1,3 BU	10,7
			0199351	1 X 2 X 0,75 BK	9,7	0199600	1 X 2 X 1,3 BK	10,7
0199140	2 X 2 X 0,5 BU	11,7	0199332	2 X 2 X 0,75 BU	12,6	0199581	2 X 2 X 1,3 BU	14,3
			0199352	2 X 2 X 0,75 BK	12,6	0199601	2 X 2 X 1,3 BK	14,3
			0199333	4 X 2 X 0,75 BU	13,9	0199582	4 X 2 X 1,3 BU	16,3
			0199344	4 X 2 X 0,75 BK	13,9	0199602	4 X 2 X 1,3 BK	16,3
			0199335	8 X 2 X 0,75 BU	16,8	0199584	8 X 2 X 1,3 BU	20,0
			0199343	8 X 2 X 0,75 BK	16,8	0199604	8 X 2 X 1,3 BK	20,0
			0199337	12 X 2 X 0,75 BU	19,5	0199586	12 X 2 X 1,3 BU	23,3
			0199346	12 X 2 X 0,75 BK	19,5	0199606	12 X 2 X 1,3 BK	23,3
			0199347	16 X 2 X 0,75 BK	21,6	0199616	16 X 2 X 1,3 BK	26,3
			0199353	24 X 2 X 0,75 BU	25,1			
			0199345	24 X 2 X 0,75 BK	25,1	0199350	24 X 2 X 1,3 BK	31,1