

Insulated male push-on connectors, WI...B PCV type

FEATURES & BENEFITS

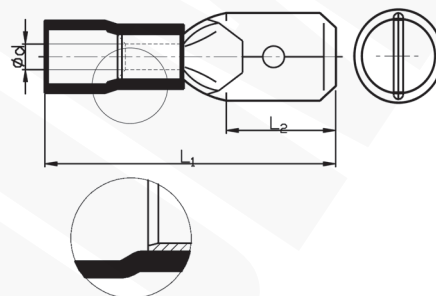
-  male push-on connector with polyamide insulating sleeve - low-cost version for less demanding applications, without internal Cu sleeve
-  insulating sleeve: enhances resistance to vibrations, mitigates short-circuit risk
-  sleeve colours facilitate cross-section identification

LOGISTIC DATA

Quantity in package [pcs]	100
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MECHANICAL DATA

Insulation	polyvinyl chloride (PCV)
Material	brass
Covering	tin-plated
Operating temperature [°C]	-5 ÷ +60



Type	Index Ergom	Cross-section [mm²]	Insulation colour	Size	d	L ₁	L ₂	Weight [kg]
WI 2,8-1/0,5 BPCV (100 PCS)	E10KN-03020200101	0,75÷1	red	2,8x0,5	1,7	18,7	6,5	0,03
WI 2,8-1/0,8 BPCV (100 PCS)	E10KN-03020200201			2,8x0,8		19,2		0,04
WI 4,8-1/0,5 BPCV (100 PCS)	E10KN-03020200301			4,8x0,5			6,7	0,05
WI 4,8-1/0,8 BPCV (100 PCS)	E10KN-03020200401			4,8x0,8				0,06
WI 6,3-1/0,8 BPCV (100 PCS)	E10KN-03020200701			6,3x0,8		20,8	7,6	0,07
WI 4,8-2,5/0,5 BPCV (100 PCS)	E10KN-03020200501	1,5÷2,5	blue	4,8x0,5	2,3	19,2	6,5	0,08
WI 4,8-2,5/0,8 BPCV (100 PCS)	E10KN-03020200601			4,8x0,8		20,8	6,7	
WI 6,3-2,5/0,8 BPCV (100 PCS)	E10KN-03020200801			6,3x0,8			7,6	
WI 6,3-6/0,8 BPCV (100 PCS)	E10KN-03020200901	4÷6	yellow	6,3x0,8	3,4	24,0	7,6	0,14