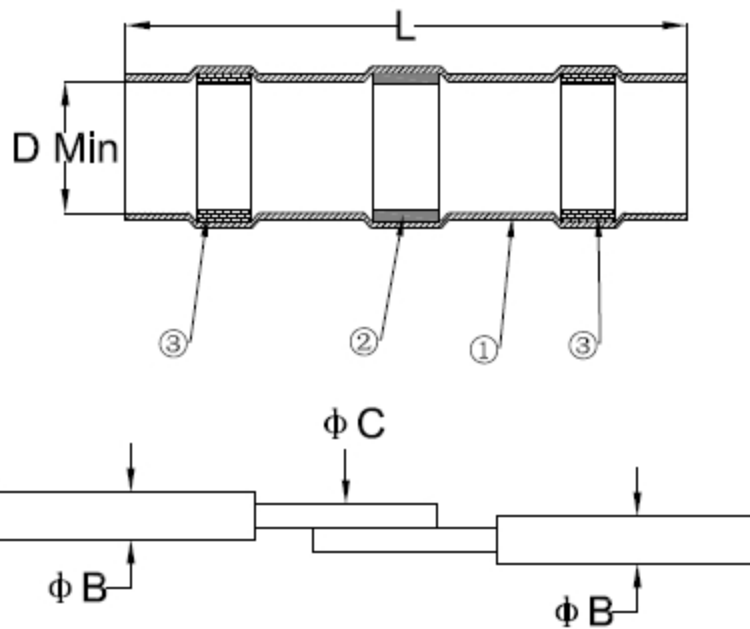




Mark:

Item 1: Heat shrinkable sleeve, transparent, radiation cross-linked modified polyolefin.

Item 2: Solder rings with flux.

Item 3: Meltable rings.

ITEM	TOLERANCE	$L \pm 2.0$	D_{Min}	Qty Item 2	Color Item 3	Wire Dimensions						
						ϕB_{Min}	ϕB_{Min} ϕC_{Max}	ϕC_{Min}				
SIZE		40.0	4.5	1	Blue	2.2	4.5	2.2				

TERMINAL MATERIALS			UNIT: mm
Metal THICKNESS		WIRE RANGE	16-14 AWG 1.5-2.5mm ²
INSULATION MATERIALS	Polyolefin	OPERATING TEMPERATURE AND VOLTAGE	-55~125°C 600 VOLTS MAX.
		MAXIMUM ELECTRICAL RATING	27A