

300V Single-Core Cords

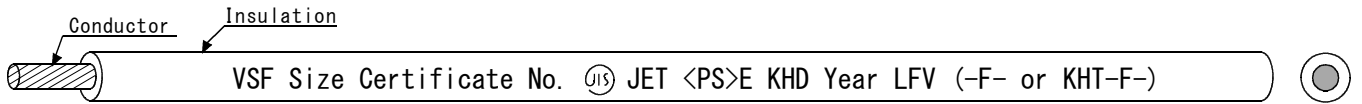


RoHS

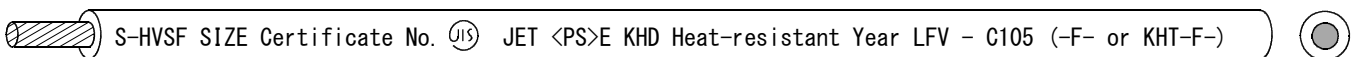
Application: Wiring for indoor small electric apparatus operated at 300V AC Max.

Features : Highly flexible and processible

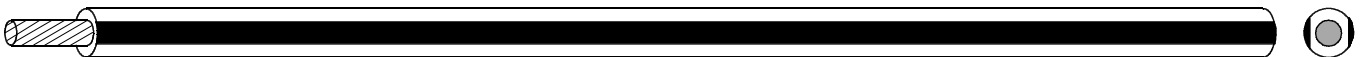
《VSF》 **PVC-Insulated Single-Core Cord** (0.3mm² is no mark cause of KHD specifications)



《S-HVSF》 **Heat-Resistant PVC-Insulated Single-Core Cord**



[With Line]



Type	Standards	Compliant	Rated Voltage	Rated Temperature	Burning Characteristics	Insulation Material
VSF	JIS C 3306 <PS>E	RoHS	300V	60°C	Vertical flame test	Lead-free PVC
S-HVSF				75°C (105°C for Appliance)		

Type	Conductor			Insulation		Conductor Resistance Ω/km Max.	Mass Approx. kg/km	Nom. Length m
	Size mm ²	Strands/Dia. Num. /mm A	Nom. Dia. mm	Nom. Thickness mm	Nom. Dia. mm			
VSF	0.3	12/0.18	0.7	0.55	1.8	61.1	6	200
	0.5	20/0.18	0.9	0.80	2.5	36.7	11	200
	0.75	30/0.18	1.1	0.80	2.7	24.4	14	200
	1.25	50/0.18	1.5	0.80	3.1	14.7	20	200
	2.0	37/0.26	1.8	0.80	3.4	9.5	27	200
S-HVSF	0.5	20/0.18	0.9	0.80	2.5	36.7	11	500
	0.75	30/0.18	1.1	0.80	2.7	24.4	14	500
	1.25	50/0.18	1.5	0.80	3.1	14.7	20	400
	2.0	37/0.26	1.8	0.80	3.4	9.5	27	200