

NH-VV	NH-VLV	聚氯乙烯绝缘聚氯乙烯护套耐火电力电缆	室内、隧道及电缆沟等受机械外力。单芯电缆磁性管道中
		PVC insulated PVC sheath power cable	
NH-VY	NH-VLY	聚氯乙烯绝缘聚乙烯护套耐火电力电缆	For laying indoors、 in cable trench,unable to mechan-icalforces.Singl magnetic duct is not
		PVC insulated PE sheath power cable	
NH-VV22	NH-VLV22	聚氯乙烯绝缘双钢带铠装聚氯乙烯护套耐火电力电缆	室内、隧道、电缆沟内等，能承受一定机械外
		PVC insulated steel tape armoured PVC sheath power cable	受大的拉力。 Fo
NH-VV23	NH-VLV23	聚氯乙烯绝缘双钢带铠装聚乙烯护套耐火电力电缆	indoors、 in tunnel,cab
		PVC insulated steel tape armoured PE sheath power cable	direct in ground,able to mechanicalforces, but un
NH-VV32	NH-VLV32	交联聚乙烯绝缘细圆钢丝铠装聚氯乙烯护套耐火电力电缆	室内、隧道、电缆沟、设等，能承受机械外力
		PVC insulated thin steel-wire armoured PVC sheath power cable	。 For laying indoors、
NH-VV33	NH-VLV32	聚氯乙烯绝缘细圆钢丝铠装聚乙烯护套耐火电力电缆	cable french, well or direc
		PVC insulated thin steel-wire armoured PE sheath power cable	to bear external mechan
NH-VV42	NH-VLV42	聚氯乙烯绝缘粗钢丝铠装聚氯乙烯护套电力电缆	certain force
		PVC insulated thin steel – wire armoured PVC s耐火heath power cables	
NH-VV43	NH-VLV43	聚氯乙烯绝缘粗钢丝铠装聚乙烯护套耐火电力电缆	
		PVC insulated thin steel – wire armoured PE sheath power cables	