	Materials	ISO	International Standards Organisation
	i idealidis	LRS	Lloyd's Register of Shipping
CR	See PCP CSM see CSP	NAO	National Approval Organisation (E.E.C)
CSPE	chlorosulphonated polyethylene	NEMA	National Electrical Manufacturers'
EPDM	ethylene propylene terpolymer rubber	NLMA	
EPM	see EPR	OCMA	Association (USA)
EPR		OCMA	Oil Companies Materials Association
EVA	ethylene propylene rubber	SABS	South African Bureau of Standards
	ethylene vinyl acetate	UL	Underwriter's Laboratories (USA)
HDPE HEPR	high density polyethylene hard EPR	SANS	South African National Standards
IIBR	isoprene isobutylene (butyl) rubber		Cables and Constructions
LDPE	low density polyethylene		
NBR	acrylonitrile butadiene rubber	CNE	combined neutral and earth
NR	natural rubber	CPC	circuit protective conductor
PC	polycarbonate	CSA	corrugated seamless aluminum (sheath)
PCR	polychloroprene rubber	CTS	cabtyre sheath
PE	polyethylene	DWA	double wire armour
PET	polyethylene teraphthalate	ECC	earth continuity conductor
PP		GSW	galvanised steel wire
PPL	polypropylene	HOFR	heat and oil resisting flame retardant
PTFE	polypropylene paper laminate	HR	heat retardant
	polytetrafluoroethylene	MI	mineral insulated
PVA	polyvinyl acetate	NR	nitrile rubber OF oil-filled
PVC	polyvinyl chloride	OFR	oil resisting and flame retardant
SBR	styrene butadiene rubber	PIAS	paper insulated aluminum sheathed
SR	silicone rubber	PILS	paper insulated lead sheathed
TPR	thermoplastic rubber	PME	protective multiple earthed
VP	vulcanised rubber	PWA	pliable wire armour
XPLE	cross-linked polyethylene	RNN	rubber/neoprene/neoprene
	and the standard was the standard	RPS	reduced flame propagation sheath
AS	sociations and Institutions	SAC	solid aluminum conductor
		SL	seperately lead sheathed
ABS	American Bureau of Shipping	SNE	separate neutral and earth
ASTM	American Society for Testing Materials	STA	steel tape armour
BASEC	British Approvals Services for Electric	SWA	single wire armour
	Cables	TRS	tough rubber sheath
BS	British Standard	113	tough rubber sheath
BSI	British Standards Institution		Miscellaneous
CEE	International Commission for Conformity		
	Certification of Electrical Equipment	AWG	American wire gauge
CENELEC	European Committee for Electrotechnical	CV	continuous vulcanising
	Standardisation	EHV	extra high voltage (imprecise)
CMA	Cable Makers Association (UK)	HV	high voltage (imprecise)
EEC	European Economic Comminuty	LV	low voltage (imprecise)
IEG	International Electrotechnical Commission	MCM	thousand circular mils (also kc mil)
IEE	Institution of Electrical Engineers (UK)	MV	medium voltage (imprecise)
IEEE	Institution of Electrical and Electronics	UD	underground distribution (USA)
	Engineers (USA)	UHV	ultra high voltage (imprecise)
IPCEA	Insulated Power Cable Engineers	LD	light duty
	Association (USA) (now ICEA)	ND	normal duty
ISO	International Standards Organisation	HD	heavy duty