

		Sheath	Cable	page		
Installation	Indoor		EA213	EAP-S		
			EA21D	EAPSP-8-S		
			EA311	EAP-R		
	Underground	Directly buried		EA423	EAP-S	
		In conduits		EA2F3	EAP-S	
			EA2N3	EAP-S		
	Aerial	Seizen to a messenger cable		EA3C2	EAP-R	
		Self supporting		EA3P2	P-R	
	Properties	Fire retardant	Zero halogen		EA3R2	P-R
			Low toxicity		EA3R2	P-R
Low smoke				EA3R2	P-R	
Fire retardant				EA3A7	EAP-R (Alpeth)	
Flame retardant				EA2J6	EAP-S (Alpeth)	
Mechanical		Flexible		EA3F2	ASP-R	
		Antirodent		EA542	EAP-8-S	
		Armoured		EA6B1	AP-R	
		Water penetration	Dry Water blocking		EA531	EAP-S
Air core				EA631	EAP-R	
Electro-magnetics	Reduction factor		EA5E1	EAP-S		
			EA681	EAP-R		
			EA51A	EAPSP-S		
			EA613	EAPSP-R		
			EA21L	EATI-S		
			EA218	EATISTI-S		
			EA442	EAV-S		
			EA4E1	EAV-S		
			EA412	V-S		
			EA511	EATI-S		
			EA7A	V-S		
			EA711	V-8-S		
			EA475	FCV2SV-S		
			EA2M2	PFCV2SV-S(ZPAU)		
			EA5K2	CCV2SV-S		
			EA471	EAPSP-S		
			EA496	EATI-S		
			EA5H1	EATI-S		
			EA821	EAP-WB XDSL		
			EA811	V-S ISDN Prim. acce.		
			EA4B1	V-S ISDN Bas. acce.		
			EA832	UTP CAT3		
			EA851	UTP CAT5e		
			EA861	UTP CAT6		