

## INDUSTRIAL COMMUNICATIONS PROTOCOL Cable Cross reference

Tipo Sistema	Belden P/N	
AS Interface	3999E	Yellow Bus Cable
Can Open/HART/RS-485	3105A	1 cp, RS-485, (PLCT)
	3106A	1,5 cp, RS-485, (PLCT)
	3107A	2 cp, RS-485, (PLCT)
CC-Link	YR47198	3c AWG20, sch.all+cu
	YR47205	3c AWG20 sch, + 2c AWG18 pow.
ControlNet	3092A	RG 6 Pvc Quad sch.
	3092F	RG 6 Pvc Quad sch., flex, sch. All.
	YR28890	RG 6 Pvc Quad sch., flex, sch. Cu
	3093A	RG 6 FEP Quad sch., Plenum
	123092A	Aluminium Armor 3092A
	133092A	Steel Armor 3092A
	183092A	Continuos Armor 3092A
DataHighway (DH) & DataHigway Plus (DH+) Remote I/O	9463	Twinax, AWG 20, Blue Hose
	3072F	600 V, TC Blue Hose
	9463DB	Direct Burial (interr.) Blue Hose
	9463F	High-Flex, Blue Hose
	89463	High-Temp, Plenum, Blue Hose
	129463	Aluminium Armor 9463
	139463	Steel Armor 9463
	189463	Continuos Armor 9463
	YR28826	Dual Blue Hose
	YC39151	Dual Armored Blue Hose
	YR28764	Thick Wall PLTC Blue Hose
	YR29565	Colored Blue Hose
	YR41104	Low-smoke, Zero Halogen, Blue Hose
DeviceNet	3082A	Pvc (Thick)
	3082F	High-Flex (Thick)
	3082K	CL2 (Flat)
	3082KP	Auxiliary Power (Flat)
	3083A	CPE (Thick)
	3084A	Pvc (Thin)
	3084F	High-Flex (Thin)
	3085A	CPE (Thin)
	7895A	CL2 PVC (Cable III Mid)
	7896A	CL1 PVC (Type V Trunk Cable)
	7897A	CL1 PVC (Thick)
	7900A	CL1 Non schermato (Drop Cable IV)
	Ethernet - Thicknet	9880
89880		Plenum 9880
Ethernet - Thinnet	9907	10 Base 2 Network Trunk Cable
	89907	Plenum 9907
FOUNDATION Fieldbus (Type SP50 ISA/IEC)	3076F	Type A, H1 1900m (31.25K)
	3076ELS	Steel Wire Armor 3076F
	3076ENH	Low-smoke, Halogen-free 3076F
	3077F	Type B, H1 1200m (31.25K)
	3077ELS	Steel Wire Armor 3077F
	3077ENH	Low-smoke, Halogen-free 3077F
HART/RS-485/Can Open	3078F	High-Speed (1.0 + 2.5 MBITS/S)
	3105A	1 cp, RS-485, (PLCT)
	3106A	1,5 cp, RS-485, (PLCT)
	3107A	2 cp, RS-485, (PLCT)