

TECHNICAL DATA SHEET

1.833.PRO.WIRE

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D1P22RIS

2 Cond. 22 AWG Strd. Bonded Shield CM

CONSTRUCTION DATA		
Conductor:		
# of Conductors	2	
AWG	22	
Conductor Stranding	7x30	
Copper Type	Tinned	

Insulation:		
Туре	Polypropylene - PP	
Thickness	0.008 in.	
Color Code	BK, RD	

Shield:		
Shield Type	Bonded Overall 100% Aluminum Foil	
Drain Wire Type	Tinned Copper	

Jacket:	
Jacket Type	PVC
Thickness	0.020 in.
Nominal Cable O.D.	0.135 in.
Colors	ВК

Applications	
* Audio	
* Control	
* Low Voltage Power	

X-Reference	
WPW	454
Belden	9451

Water Otter Versions	
Water Blocked - Call Engineering	
Direct Burial - Call Engineering	

TECHNICAL DATA		
Voltage Rating	300 V	
Operating Temperature	`-20 to 60 C	
Flame Test	UL 1666 Vertical Shaft	
NEC Rating	CM	
RoHS Compliant	Yes	
Max. Pull Tension	28 lbs	
Max. Bend Radius	1.215 in.	
Cable Weight	15 lbs	
Nominal DCR	17 Ohms/1000 Ft.	
Nominal Cap. Between Conductors	34 pf/ft	
Nominal Cap. Cond. To Shield	67 pf/ft	

