

FORMED WIRE DEADENDS

FAST AND ECONOMICAL STRAND DEADENDING

Formed Wire Deadends provide a fast and economical method for deadending support guy strand. Easily applied by hand without tools, they are made of the same material as the strand to which they are applied and are designed to hold the full-rated strength of the strand. For use with left-hand lay strand.

MATERIAL

- Galvanized steel wire: B-coat standard, A-coat designated with 'LA' suffix - FWDE
- Zinc-Aluminum coated steel wire - BDE

BENEFITS

- FWDE formed wire deadends are designed for use on all types of galvanized guy strand (EHS, High Strength, Common, Siemens-Martin, Utilities and Bell System Strand).
- BDE formed wire deadends are designed for use on Bezinal® or other common Zn-Al coated steel strand.
- Formed wire deadends will hold a minimum of 100% of the guy wire rated breaking strength (RBS).



CATALOG NUMBER		PRODUCT DATA					COMPETITOR CROSS REFERENCE		
GALV. STEEL (B-COAT)	BEZINAL®	NOMINAL SIZE	MAX RBS LB (KN)	MIN DIA IN (MM)	MAX DIA IN (MM)	COLOR CODE	PLP		MPS
							GALV. STEEL	BEZINAL®	GALV. STEEL
FWDE1102	BDE9102	3/16"	3,990 (17.7)	0.174 (4.41)	0.203 (5.16)	RED	GDE-1102	BDE-9102	-
FWDE1103	BDE9103	7/32"	5,400 (24.0)	0.204 (5.18)	0.230 (5.84)	GREEN	GDE-1103	-	-
FWDE1104	BDE9104	1/4"	6,650 (29.6)	0.231 (5.87)	0.259 (6.58)	YELLOW	GDE-1104	BDE-9104	DE-S1104
FWDE1104LA	-	1/4"	6,650 (29.6)	0.231 (5.87)	0.259 (6.58)	YELLOW	GDE-1104LA	-	DE-S1104LA
FWDE1105	BDE9105	9/32"	8,950 (39.8)	0.260 (6.60)	0.291 (7.39)	BLUE	GDE-1105	-	-
FWDE1106	BDE9106	5/16"	11,200 (49.8)	0.292 (7.42)	0.336 (8.53)	BLACK	GDE-1106	BDE-9106	DE-S1106
FWDE1107	BDE9107	3/8"	15,400 (68.5)	0.337 (8.56)	0.394 (10.01)	ORANGE	GDE-1107	BDE-9107	DE-S1107
FWDE1108	BDE9108	7/16"	20,800 (92.5)	0.395 (10.03)	0.474 (12.04)	GREEN	GDE-1108	BDE-9108	DE-S1108
FWDE2115	BDE9115	1/2"	26,900 (119.7)	0.475 (12.07)	0.515 (13.08)	BLUE	BG-2115	-	DE-S2115
FWDE2116	BDE9116	9/16"	35,000 (155.7)	0.516 (13.11)	0.570 (14.48)	YELLOW	BG-2116	-	-

