

PFEIFER DRAKO Compensating Chain

Description: Tubular-Extruded, Low carbon, electrically welded proof coil chain; 140°F flame-retardant polyvinyl chloride that resists oxidation, weathering, solvents and chemicals

Operative Range: **Temperature Range:** 5° F to 140° F
Rated Speed: Maximum 350 ft/min
Installation Material: 2 U-bolts
Dampening Device: DR-L

Type	Unit Weight (lbs.)	Chain Diameter (in.)	External Diameter (in.)	Max. Hanging Length (ft.)	Min. Curve Dia. (in.)
AFD EB 090	.6	.24	1.02	590	9
AFD EB 130	.9	.28	1.10	600	10
AFD EB 150	1.0	.32	1.22	625	10
AFD EB 200*	1.3	.35	1.34	625	11
AFD EB 240	1.6	.39	1.50	750	11
AFD EB 300	2.0	.43	1.61	780	12
AFD EB 330	2.2	.47	1.77	780	12
AFD EB 380	2.5	.51	1.85	780	13

