HS2RP-50	EFX2-50	FSJ4-50B	LDF2-50	CNT-500	HS4RP-50	CNT-600	HL4RP-50
50 HELIAX	**50 HELIAX**	**50 HELIAX**	**50 HELIAX**	**50 Cinta**	**50 HELIAX**	**50 Cinta**	**50 HELIAX**
-- FR P	I/O FR --	I/O FR --	I/O FR --	I/O FR --	-- FR P	I/O FR --	-- FR P
Copper-Clad Al 0.109 (2.77)	Copper-Clad Al 0.123 (3.12)	Copper-Clad Al 0.14 (3.54)	Copper-Clad Al 0.123 (3.12)	Solid BCCAl 0.142 (3.61)	Copper-Clad Al 0.139 (3.53)	Solid BCCAl 0.176 (4.47)	Copper-Clad AL 0.189 (4.80)
Polyethylene Spline --	Foam Polyethylene 0.343 (8.70)	Foam Polyethylene 0.347 (8.81)	Foam Polyethylene 0.343 (8.70)	Foam Polyethylene 0.370 (9.40)	Polyethylene Spline --	Foam Polyethylene 0.455 (11.56)	Polyethylene Helix --
Corrugated Copper 0.375 (9.53)	Corrugated Copper 0.383 (9.73)	Corrugated Copper 0.478 (12.14)	Corrugated Copper 0.375 (9.52)	Aluminum Tape 0.376 (9.55)	Corrugated Copper 0.478 (12.14)	Aluminum Tape 0.461 (11.71)	Corrugated Copper 0.545 (13.84)
--	--	--	--	Tinned Copper 0.405 (10.29)	--	Tinned Copper 0.490 (12.45)	--
0.415 (10.54)	0.443 (11.25)	0.518 (13.16)	0.435 (11.05)	0.500 (12.70)	0.518 (13.16)	0.590 (14.99)	.605 (15.37)
1 (25) 1.8 (2.5) 0.076 (0.1131) 210 (95) 100 (1.8)	1.75 (45) 1.7 (2.4) 0.09 (0.1339) 175 (79) 120 (2.1)	1.25 (32) 2 (2.8) 0.14 (.2083) 175 (79) 110 (2.0)	3.75 (95) 1.4 (1.9) 0.08 (0.119) 250 (113) 110 (2.0)	1.3 (31.8) 1.75 (2.37) 0.097 (0.14) 260 (118) 50 (0.89)	1.25 (32) 4.5 (6.2) 0.138 (.2053) 175 (79) 110 (2.0)	1.5 (38.1) 2.75 (3.73) 0.131 (0.20) 350 (158.9) 60 (1.07)	5 (125) 3 (4.1) 0.18 (.2678) 250 (113) 80 (1.4)
0.64 (2.10) 0.83 (2.73) 1.47 (4.83) 1.80 (5.91) 2.64 (8.67) 3.87 (12.7) 5.17 (16.9) 5.74 (18.8) 6.10 (20.0) 6.95 (22.8)	.584 (1.92) .759 (2.49) 1.34 (4.39) 1.63 (5.36) 2.39 (7.83) 3.47 (11.4) 4.60 (15.1) 5.10 (16.7) 5.41 (17.8) 6.15 (20.2)	0.56 (1.83) 0.72 (2.38) 1.28 (4.21) 1.57 (5.16) 2.31 (7.59) 3.40 (11.1) 4.54 (14.9) 5.05 (16.6) 5.37 (17.6) 6.13 (20.1)	0.56 (1.85) 0.73 (2.40) 1.29 (4.22) 1.57 (5.15) 2.29 (7.51) 3.32 (10.9) 4.40 (14.4) 4.87 (16.0) 5.17 (17.0) 5.87 (19.2)	.53 (1.8) .69 (2.3) 1.2 (4.0) 1.5 (4.9) 2.2 (7.0) 3.1 (10.2) 4.1 (13.5) 4.6 (14.9) 4.8 (15.7) 5.4 (17.8)	0.55 (1.80) 0.71 (2.34) 1.27 (4.17) 1.56 (5.13) 2.31 (7.58) 3.41 (11.2) 4.60 (15.1) 5.12 (16.8) 5.46 (17.9) 6.25 (20.5)	.42 (1.4) .54 (1.8) 1.0 (3.2) 1.2 (3.9) 1.7 (5.5) 2.5 (8.1) 3.3 (10.8) 3.7 (12.0) 3.9 (12.7) 4.4 (14.4)	.389 (1.28) .506 (1.66) .896 (2.94) 1.10 (3.60) 1.61 (5.28) 2.35 (7.72) 3.14 (10.3) 3.49 (11.4) 3.71 (12.2) 4.22 (13.85)
2.75 2.12 1.20 .977 .666 .455 .341 .307 .289 .253	3.99 3.07 1.74 1.44 .978 .677 .507 .458 .431 .382	5.75 4.42 2.49 2.05 1.38 0.95 .705 .634 .597 .526	4.14 3.19 1.81 1.50 1.02 .707 .530 .479 .451 .400	4.40 3.40 1.90 1.60 1.09 0.75 0.57 0.52 0.49 0.43	3.12 2.40 1.34 1.10 .740 .501 .372 .334 .313 .274	5.50 4.20 2.40 2.00 1.35 0.93 0.70 0.63 0.59 0.52	6.78 5.22 2.95 2.43 1.64 1.13 .841 .758 .713 .630
F2PNM-H -- F2PNM-HC -- -- -- F2PNF F2PNF-C -- F2PNF-BH -- F2PDM F2PDM-C F2PDF F2PDF-C -- -- -- -- -- -- -- --	E2PNM-H -- E2PNM-HC -- -- E2PNR-HC E2PNF E2PNF-C -- E2PNF-BH -- -- E2PDM-C -- E2PDF-C E2PTM -- -- E2PTF -- -- E2SM -- --	F4PNMV2-H -- F4PNMV2-HC -- F4PNR-H F4PNR-HC F4PNF F4PNF-C -- F4PNF-BH -- F4PDMV2 F4PDMV2-C F4PDF F4PDF-C -- -- -- -- -- -- -- --	L2PNM-H -- L2PNM-HC -- -- -- L2PNF -- -- L2PNF-BH -- -- L2PDM-C -- L2PDF-C L42EWT -- -- L42ENT -- -- -- -- --	500PNM-H -- -- -- 500PNR-H -- 500PNF -- -- -- -- -- -- -- 500PTM -- -- -- -- -- -- -- --	F4PNMV2-H -- F4PNMV2-HC -- F4PNR-H F4PNR-HC F4PNF F4PNF-C -- F4PNF-BH -- F4PDMV2 F4PDMV2-C F4PDF P4PDF-C -- -- -- -- -- -- -- --	600PNM-H -- 600PNM-HC -- 600PNR-H -- -- -- 600PNF-BH 600PNF-BHC 600PDM 600PDM-C 600PDF -- -- 600PTM-C -- -- -- -- -- -- --	L4PNM-H -- L4PNM-RC -- L4PNR-H L4PNR-HC L4PNF L4PNF-RC -- L4PNF-BH -- L4PDM L4PDM-RC L4PDF L4PDF-RC -- -- -- L44NT -- -- -- -- --