

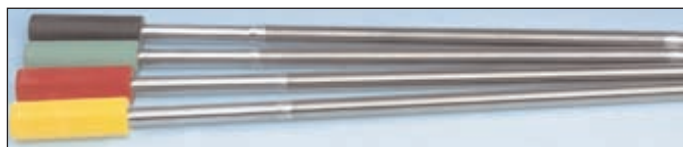
TYPICAL WIRE DIAMETER STOCK LIST

Technical Data Sheet D11/4

The coating weight applied with RK Print wire-wound bars is controlled by the diameter of the wire used (see Technical Data Sheet D11/2). Wire-wound bars are generally available in diameter increments of .001"/.025mm from .002-.08"/.05-2mm which equates to 2µm steps in wet coating film. The following table shows a typical list of wire diameter (and the wet film deposit to be expected) which is in stock and ready for delivery.

Wire Diameter		Wet Film Deposit microns
mm	inches	
.05	.002	4
.08	.003	6
.10	.004	8
.115	.0045	9
.13	.005	10
.15	.006	12
.18	.007	14
.20	.008	16
.23	.009	18
.25	.010	20
.28	.011	22
.30	.012	24
.33	.013	26
.36	.014	28
.38	.015	30
.41	.016	32
.43	.017	34
.46	.018	36
.48	.019	38
.51	.020	40
.53	.021	42
.56	.022	44
.58	.023	46
.61	.024	48
.64	.025	50
.66	.026	52
.69	.027	54

Wire Diameter		Wet Film Deposit microns
mm	inches	
.71	.028	56
.74	.029	58
.76	.030	60
.79	.031	62
.81	.032	64
.84	.033	66
.86	.034	68
.89	.035	70
.91	.036	72
.97	.038	76
1.02	.040	80
1.07	.042	84
1.12	.044	88
1.14	.045	90
1.17	.046	92
1.22	.048	96
1.27	.050	100
1.32	.052	104
1.37	.054	108
1.40	.055	110
1.42	.056	112
1.47	.058	116
1.52	.060	120
1.63	.064	128
1.65	.065	130
1.78	.070	140
1.91	.075	150



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