

# SP coils

Air-Core coil with tinned wire ends. High power handling, solid winding form.



Art. No.	Article	Technical Data	
4998	SP 0,15 mH / 0,6 mm	Height	12 mm
		Diameter	25 mm
		Wire diameter	0,6 mm
		Internal resistance	0,4 Ohm
5000	SP 0,1 mH / 0,6 mm	Height	12 mm
		Diameter	25 mm
		Wire diameter	0,6 mm
		Internal resistance	0,3 Ohm
4997	SP 0,22 mH / 0,6 mm	Height	12 mm
		Diameter	25 mm
		Wire diameter	0,6 mm
		Internal resistance	0,5 Ohm
4995	SP 0,33 mH / 0,6 mm	Height	12 mm
		Diameter	37 mm
		Wire diameter	0,6 mm
		Internal resistance	0,6 Ohm
4993	SP 0,47 mH / 0,6 mm	Height	12 mm
		Diameter	37 mm
		Wire diameter	0,6 mm
		Internal resistance	0,6 Ohm
5009	SP 0,47 mH / 1,0 mm	Height	18 mm
		Diameter	48 mm
		Wire diameter	1,0 mm
		Internal resistance	0,3 Ohm
4991	SP 0,68 mH / 0,6 mm	Height	12 mm
		Diameter	37 mm
		Wire diameter	0,6 mm
		Internal resistance	0,8 Ohm

5011	SP 0,68 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	18 mm 48 mm 1,0 mm 0,4 Ohm
4987	SP 0,82 mH / 0,6 mm	Height Diameter Wire diameter Internal resistance	12 mm 37 mm 0,6 mm 1,1 Ohm
5013	SP 0,82 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	18 mm 48 mm 1,0 mm 0,4 Ohm
4986	SP 1,0 mH / 0,6 mm	Height Diameter Wire diameter Internal resistance	12 mm 37 mm 0,6 mm 1,2 Ohm
5014	SP 1,0 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	18 mm 58 mm 1,0 mm 0,5 Ohm
4989	SP 1,5 mH / 0,6 mm	Height Diameter Wire diameter Internal resistance	14 mm 43 mm 0,6 mm 1,6 Ohm
5017	SP 1,5 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	18 mm 58 mm 1,0 mm 0,6 Ohm
4992	SP 2,2 mH / 0,6 mm	Height Diameter Wire diameter Internal resistance	14 mm 43 mm 0,6 mm 1,9 Ohm

5020	SP 2,2 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	18 mm 71 mm 1,0 mm 0,8 Ohm
5032	SP 2,2 mH / 1,3 mm	Height Diameter Wire diameter Internal resistance	29 mm 71 mm 1,3 mm 0,5 Ohm
4985	SP 3,3 mH / 0,6 mm	Height Diameter Wire diameter Internal resistance	18 mm 48 mm 0,6 mm 2,5 Ohm
5025	SP 3,3 mH / 1,0 mm	Height Diameter Wire diameter Internal resistance	29 mm 71 mm 1,0 mm 1,0 Ohm