

ENGINE BRAND	ENGINE SIZE	THREAD	PILOT SIZE	CABLE SIZE
<b>CMB</b>				
SPDNC-1428-P0	21	1/4-28	0	3/16
SPDNC-1428-P390	45 V5	1/4-28	.390	3/16
SPDNC-1428-P390	45RS EVO	1/4-28	.390	3/16
SPDNC-8MM-P0	CMB-27	8mm	0	1/4
SPDNC-8MM-P390	67-80	8mm	.390	1/4
SPDNC-8MM-P550	91-101	8mm	.548	1/4
<b>NOVA ROSSI</b>				
SPDNC-5mm-P0-130	12	5mm	0	1/8
SPDNC-5mm-P0-150	12	5mm	0	.150
SPDNC-1428-P383-130	12	1/4-28	.383	1/8
SPDNC-1428-P383-150	12	1/4-28	.383	.150
SPDNC-1428-P0	21	1/4-28	0	3/16
SPDNC-1428-P0	45	1/4-28	0	3/16
SPDNC-8MM-P0	67	8mm	0	1/4
SPDNC-8MM-P0	91	8mm	0	1/4
<b>OPS</b>				
SPDNC-1428-P0	21	1/4-28		3/16
SPDNC-1428-P440	45 (2017)	1/4-28	.440	3/16
SPDNC-6MM-P430-187	45	6mm	.430	3/16
SPDNC-6MM-P450	45	6mm	.450	3/16
SPDNC-6MM-P430-250	67-80 sm.block	6mm	.430	1/4
SPDNC-6MM-P430-250	90 sm. Block	6mm	.430	1/4
SPDNC-10MM-P625	91	10mm x 1.0	.625	1/4
SPDNC-6MM-P430-250	120	6mm	.430	1/4
<b>PICCO</b>				
SPDNC-8MM-P390-187	45 Black Head	8MM	.390	3/16"
<b>ZENOAH</b>				
SPDZC-001	23-30.5			1/4
<b>COLLET INSERTS</b>				
SPDNC-125	USE IN 1/4 COLLETS			1/8 WIRE
SPDNC-130				1/8
SPDNC-150				.150
SPDNC-187				3/16
SPDNC-187SQ				3/16
SPDNC-250				1/4
SPDNC-250SQ				1/4
<b>ELECTRIC COLLETS</b>		<b>MOTOR SHAFT</b>		<b>CABLE SIZE</b>
SPDEC-5MM-130		5MM		1/8
SPDEC-5MM-150		5MM		.150
SPDEC-5MM-187		5MM		3/16
SPDEC-5MM-187SQ		5MM		3/16
SPDEC-8MM-187		8MM		3/16
SPDEC-8MM-187SQ		8MM		3/16
SPDEC-8MM-250		8MM		1/4
SPDEC-8MM-250SQ		8MM		1/4
SPDEC-10MM-250		10MM		1/4
SPDEC-10MM-250SQ		10MM		1/4
<b>ELECTRIC ER WIRE COLLETS</b>				<b>WIRE SIZE</b>
SPDER-5MM-2.0-EC		5MM		2.0mm / .0787"
SPDER-5MM-2.5-EC		5MM		2.5mm / .0984"
SPDER-8MM-2.5-EC		8MM		2.5mm / .0984"
SPDER-8MM-125-EC		8MM		.125 / 1/8"

<b>ER WIRE COLLETS</b>	<b>ENGINE SIZE</b>	<b>THREAD</b>	<b>PILOT SIZE</b>	<b>WIRE SIZE</b>
SPDER-078-PO	NR/CMB 21	1/4-28		.078
SPDER-078-P390	CMB 45	1/4-28	.390	.078
SPDER-093-PO	NR/CMB 21	1/4-28		.093
SPDER-093-P390	CMB 45	1/4-28	.390	.093
SPDER-8MM-2.5-PO	NR 67	8MM		2.5 MM
SPDER-8MM-2.5-P390	CMB 67	8MM	.390	2.5 MM

**WIRE INSERTS**

SPDER-078	.078
SPDER-093	.093
SPDER-2.0	2.0 MM
SPDER-2.5	2.5 MM
SPDER-125	1/8"