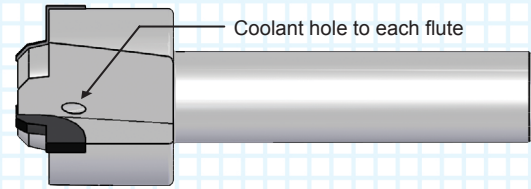
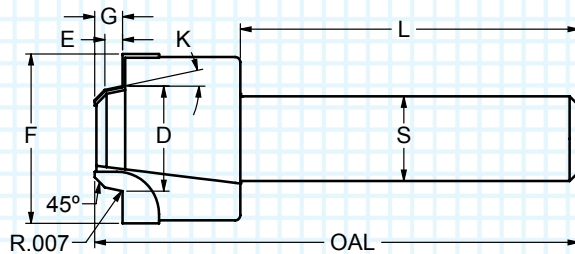


SAE J1926 PORT TOOL WITHOUT PILOT - CARBIDE TIPPED



- Ideal for non-standard minor diameter lengths
- Often called ORB (followed by port size number)
- Meets the requirements of SAEJ1926/1
- Polished flute face for optimum performance
- ALTiN+ coating for improved surface finish
- Meets the requirements of MS16142

K	D	E	G	F	S	L	OAL	FLUTES	TUBE	THREAD	SAE#	ORDER #		EDP #	
												UNCOATED	ALTiN+	UNCOATED	ALTiN+
12°	0.3605	0.082	0.132	0.682	0.500	2.00	2.75	3	0.125	0.3125-24 UNF-2B	SAE#2	SAEJ1926-02X	SAEJ1926-02XA	406800	406801
12°	0.4235	0.082	0.132	0.760	0.500	2.00	2.75	3	0.188	0.3750-24 UNF-2B	SAE#3	SAEJ1926-03X	SAEJ1926-03XA	406802	406803
12°	0.4895	0.101	0.151	0.838	0.500	2.00	2.75	3	0.250	0.4375-20 UNF-2B	SAE#4	SAEJ1926-04X	SAEJ1926-04XA	406804	406805
12°	0.5525	0.101	0.151	0.916	0.500	2.00	2.75	3	0.312	0.5000-20 UNF-2B	SAE#5	SAEJ1926-05X	SAEJ1926-05XA	406806	406807
12°	0.6185	0.105	0.165	0.990	0.500	2.00	2.88	3	0.375	0.5625-18 UNF-2B	SAE#6	SAEJ1926-06X	SAEJ1926-06XA	406808	406809
15°	0.8135	0.105	0.178	1.198	0.750	2.13	3.13	3	0.500	0.7500-16 UNF-2B	SAE#8	SAEJ1926-08X	SAEJ1926-08XA	406810	406811
15°	0.9445	0.108	0.188	1.354	0.750	2.13	3.25	3	0.625	0.8750-14 UNF-2B	SAE#10	SAEJ1926-10X	SAEJ1926-10XA	406812	406813
15°	1.1505	0.108	0.218	1.635	0.750	2.13	3.25	3	0.750	1.0625-12 UN-2B	SAE#12	SAEJ1926-12X	SAEJ1926-12XA	406814	406815
15°	1.2755	0.138	0.218	1.775	1.000	2.25	3.50	3	0.875	1.1875-12 UN-2B	SAE#14	SAEJ1926-14X	SAEJ1926-14XA	406816	406817
15°	1.4005	0.138	0.218	1.935	1.000	2.25	3.50	3	1.000	1.3125-12 UN-2B	SAE#16	SAEJ1926-16X	SAEJ1926-16XA	406818	406819
15°	1.7155	0.138	0.228	2.290	1.000	2.25	3.63	3	1.250	1.6250-12 UN-2B	SAE#20	SAEJ1926-20X	SAEJ1926-20XA	406820	406821
15°	1.9645	0.138	0.228	2.570	1.000	2.25	3.63	3	1.500	1.8750-12 UN-2B	SAE#24	SAEJ1926-24X	SAEJ1926-24XA	406822	406823
15°	2.5895	0.138	0.228	3.490	1.250	2.25	3.75	3	2.000	2.5000-12 UN-2B	SAE#32	SAEJ1926-32X	SAEJ1926-32XA	406824	406825