

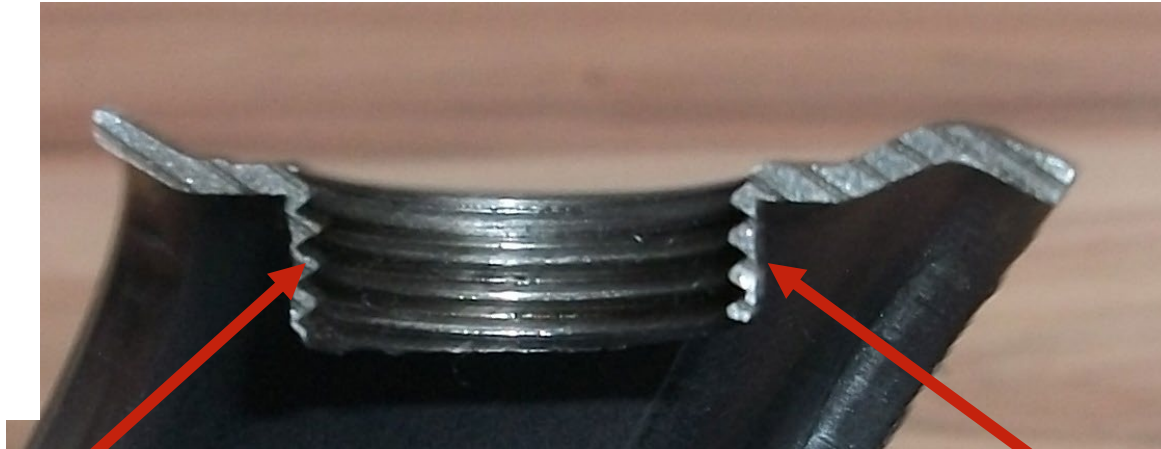
NEW CODES

MODEL	DESCRIPTION	END CAP	NO o2 Port	W/o2 Port	Box
	Round dome end cap NO HOLE	ECD4000	01	AOR	150
	Round end cap 5" dia with NO inlet	EC5000	51	AOR	150
	Round end cap 4" dia with 2" inlet	EC4020	02	06	150
	Round end cap 4" dia with 2 1/4" inlet	EC4022	03	07	150
	Round end cap 4" dia with 2 1/2" inlet	EC4025	04	08	150
	Round end cap 4" dia with 3" inlet (NA*ID)	EC4030	05	NA	150
	Round end cap 5" dia with 2 1/4" inlet	EC5022	53	57	100
	Round end cap 5" dia with 2 1/2" inlet	EC5025	54	58	100
	Round end cap 5" dia with 3" inlet	EC5030	55	59	100
	Round end cap 6" dia with 3" inlet	EC6030	65	69	100
	Round dome end cap 4" dia with 2" inlet at 15 degree	ECD420-15	15	AOR	100
	Round dome end cap 4" dia with 2" inlet at 30 degree	ECD420-30	30	AOR	100
	Round dome end cap 4" dia with 2" inlet at 45 degree	ECD420-45	45	AOR	100
	Round dome end cap 4" dia with 2 1/4" inlet at 15 degree	ECD422-15	16	AOR	100
	Round dome end cap 4" dia with 2 1/4" inlet at 30 degree	ECD422-30	31	AOR	100
	Round dome end cap 4" dia with 2 1/4" inlet at 45 degree	ECD422-45	46	AOR	100
	Round dome end cap 4" dia with 2x2" inlet at 45 degree	ECD420-452	47	AOR	50

NEW CODES

MODEL	DESCRIPTION	END CAP	NO o2 Port	W/o2 Port	Box
	Narrow body end cap NO HOLE	NBEC00	20	AOR	100
	Narrow body end cap 2" inlet @ 45 Deg on middle	NBEC2-45M	21	AOR	100
	Narrow body end cap 2" inlet	NBEC20	22	AOR	100
	Narrow body end cap 2 1/4" inlet	NBEC22	23	AOR	100
	Narrow body end cap 2 1/2" inlet	NBEC25	24	AOR	100
	Narrow body end cap 3" inlet (NA*ID)	NBEC30	NA	AOR	100
  	Narrow body end cap 2" inlet @ 15 Deg on end	NBEC2-15E	26	AOR	100
	Narrow body end cap 2" inlet @ 30 Deg on end	NBEC2-30E	27	AOR	100
	Narrow body end cap 2" inlet @ 45 Deg on end	NBEC2-45E	28	AOR	100
	Narrow body end cap 2x2" inlet @ 45 Deg on end	NBEC2-45E2	29	AOR	100
SPECIAL REQUEST	SPECIAL REQUEST *ASK MANAGEMENT	SPECIAL	99	AOR	

“o2” SENSOR PORTS



**FULL THREAD THROUGH ENTIRE
EXTRUDED HOLE**



HOLE IS PIERCED AND EXTRUDED
• NO LEAKS
• 35 FT-LBS (68 Nm) OF TORQUE