FOX SAE

POMPE A PISTONI
PISTON PUMPS

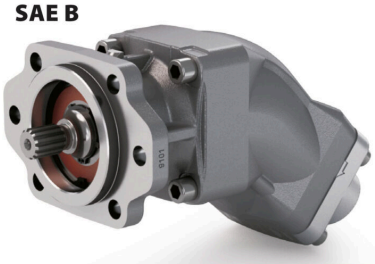
SAE B - SAE C

CODICE DI ORDINAZIONE / *ORDERING CODE*

201 XX XXX X X X

- POMPA A PISTONI / *PISTON PUMP*
- TIPO / *TYPE*
  - **FX** = FOX SAE
  - **FL** = FOX SAE **LIGHT**
- CILINDRATA / *DISPLACEMENT*
- ROTAZIONE / *ROTATION*
  - **D** = DESTRO / *CLOCKWISE*
  - **S** = SINISTRO / *ANTICLOCKWISE*
- **7** = SENZA RACCORDO ASPIRAZIONE *WITHOUT INLET FITTING*
- **0** = CON RACCORDO ASPIRAZIONE *WITH INLET FITTING*
- **C** = **SAE C** 4 FORI / *4 BOLT* (SOLO PER / *ONLY FOR* ***FOX 084 - FOX 108***)
- **B** = **SAE B** 6 FORI / *6 BOLT* (SOLO PER / *ONLY FOR* ***FOX 064***)

SAE B



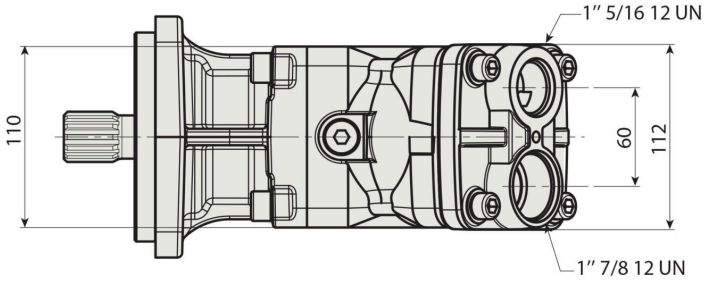
SAE C NEW

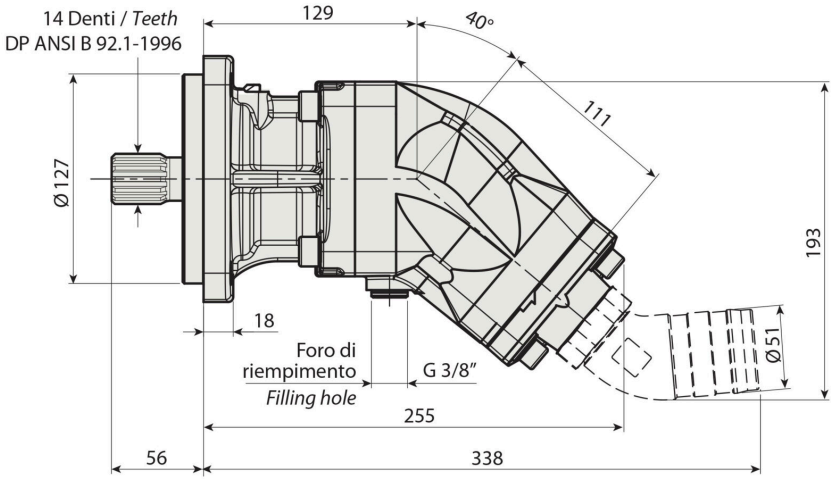
Asse inclinato MONODIREZIONALI
Bent-axis MONODIRECTIONAL

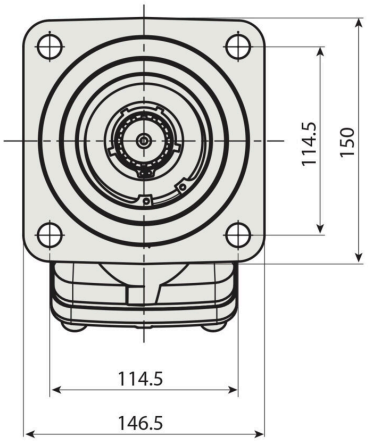
FOX 064 SAE B | **FOX 084 SAE C** | **FOX 108 SAE C**

SPECIFICATIONS AND TECHNICAL DATA

TYPE	DISPLAC cm3	MAX CONTINUOUS OPERATING PRESSURE bar	MAX PEAK PRESSURE (P<= 0.1S) bar	MAX INTERMITTENT SPEED (P<=20 BAR) n/min r.p.m.	MAX CONTINUOUS SPEED (<=P1) n/min r.p.m.	MIN INTERMITTENT SPEED (<=P2X0.5) (MAX 30S) n/min r.p.m.
FOX LIGHT 084 SAE C	201FL084	400	450	2000	1600	300
FOX LIGHT 108 SAE C	201FL108	350	400	2000	1500	300







TYPE	CODE	INLET PRESSURE (ABSOLUTE)	OPERATING VISCOSITY RANGE	OPTIMAL VISCOSITY RANGE	MAX VISCOSITY AT START-UP	FLUID TEMPERATURE
		bar	cST	cST	cST	°C
FOX LIGHT 084 SAE C	201FL084	0,7 ÷ 1,5	9 ÷ 75	15 ÷ 46	1000	-0.3125
FOX LIGHT 108 SAE C	201FL108	0,7 ÷ 1,5	9 ÷ 75	15 ÷ 46	1000	-0.3125