

FOX SAE

POMPE A PISTONI
PISTON PUMPS



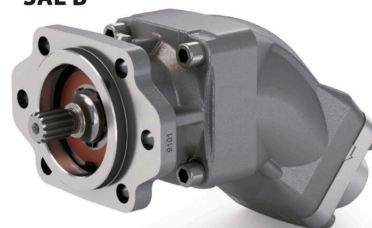
SAE B - SAE C

CODICE DI ORDINAZIONE / ORDERING CODE

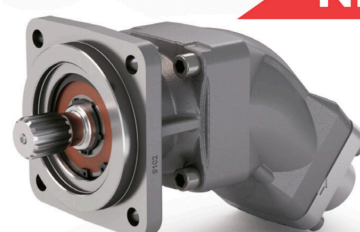
201 XX XXX X X X

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

SAE B



SAE C



NEW

Asse inclinato MONODIREZIONALI
Bent-axis MONODIRECTIONAL



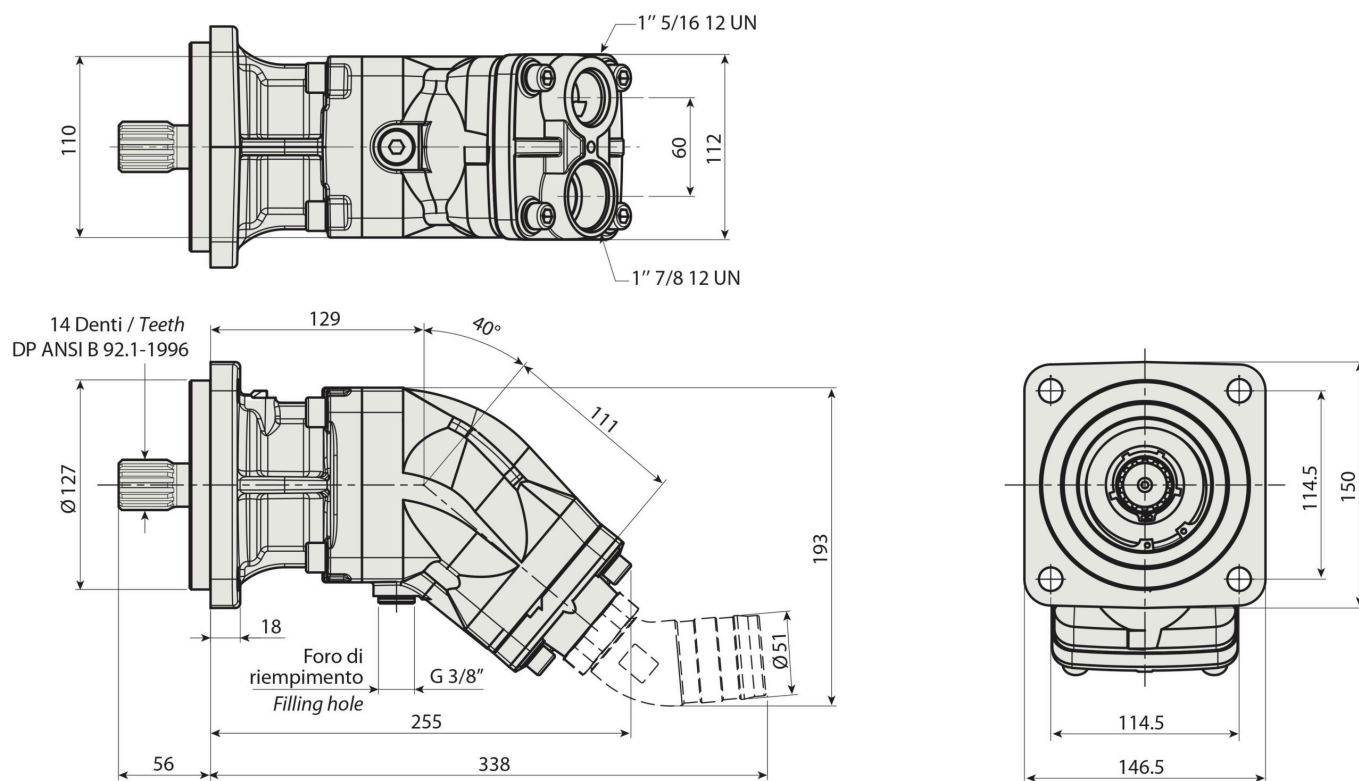
FOX 064 SAE B

FOX 084 SAE C

FOX 108 SAE C

SPECIFICATIONS AND TECHNICAL DATA

TYPE	DISPLAC cm ³	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) bar	OPERATING VISCOSITY RANGE cST	OPTIMAL VISCOSITY RANGE cST	MAX VISCOSITY AT START- UP cST	FLUID TEMPERATURE °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