

CARATTERISTICHE PRINCIPALI
MAIN CHARACTERISTICS

Tipo - Type		04	06	08	11	14	17	20	25	31
Cilindrata Capacity	Cm ³ / giro Cm ³ / rev	4.4	6.28	8.16	11.3	14.45	16.95	20.1	25.75	31.4
P1 Pressione max continua Max working pressure	Bar	300	300	300	300	300	270	230	180	160
P2 Pressione intermittente intermittent pressure	Bar	340	310	310	310	300	270	240	200	170
P3 Pressione max di picco Max peak pressure	Bar	360	360	360	360	360	330	290	230	200
Velocità max per pressione P1 Max speed for P1 pressure	Giri / min Rpm	4500	4500	3700	3300	2700	2500	2500	2500	2200
Velocità max a vuoto Max speed without load	Giri / min Rpm	5500	5500	4700	4000	3300	3000	3000	3000	2700
Velocità min. per pressione P1 Min speed for P1 pressure	Giri / min Rpm	1000	700	550	450	400	350	300	250	200

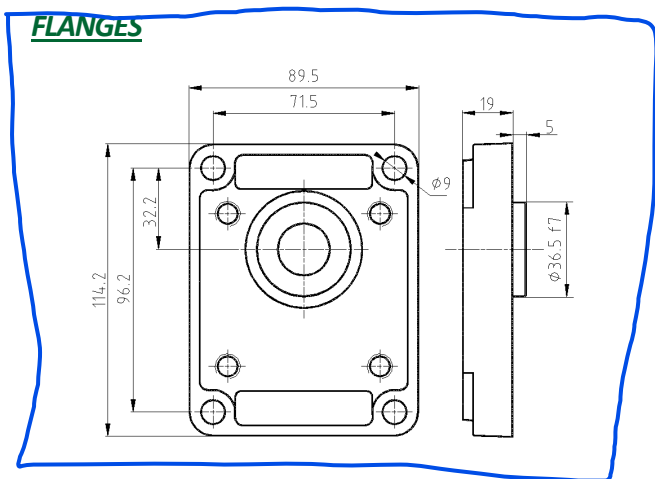
VERIFICARE, ATTRAVERSO LE FORMULE A PAGINA 4, LA COMPATIBILITÀ TRA LE PRESTAZIONI DI PRESSIONE E PORTATA RICHIESTE, E LA CAPACITÀ DELL'ALBERO DI TRASCINAMENTO DI SOPPORTARE LA COPPIA RICHIESTA.

VERIFY THE COMPATIBILITY AMONG PERFORMANCE OF PRESSURE, FLOW REQUIRED AND TORQUE OF THE SHAFT THROUGH THE FORMULAS ON PAGE 4.

Per pompe o motori bidirezionali, diminuire la pressione del 15%.
With bidirectional pumps or motors, pressure is reduced by 15%.

FLANGE

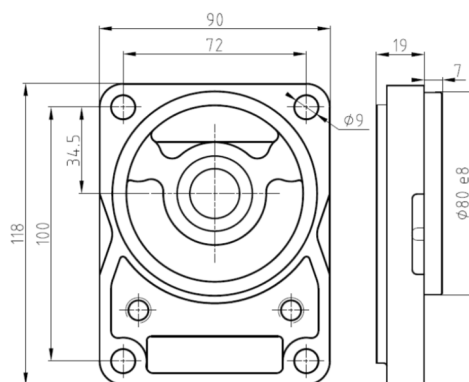
FLANGES



CODICE
CODE

A 0

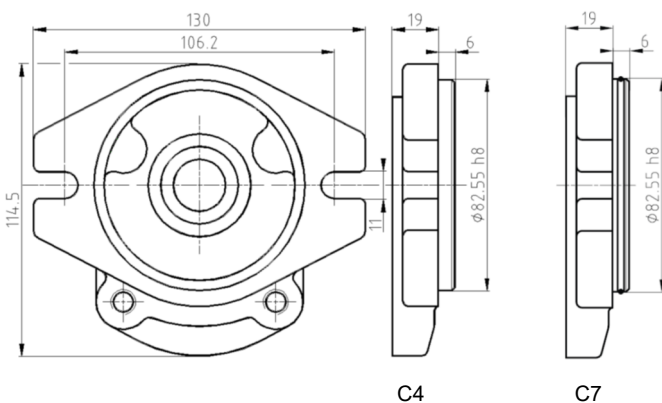
NOTA: Materiale Ghisa
NOTE: Material Cast iron



CODICE
CODE

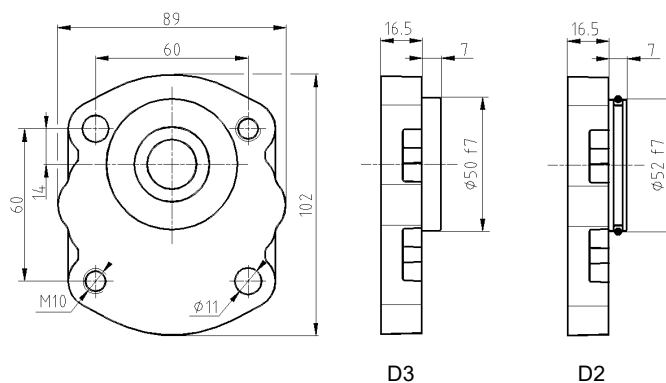
B 1

NOTA: Materiale Ghisa
NOTE: Material Cast iron



C4

C7



D3

D2

CODICE
CODE

C 4

C 7

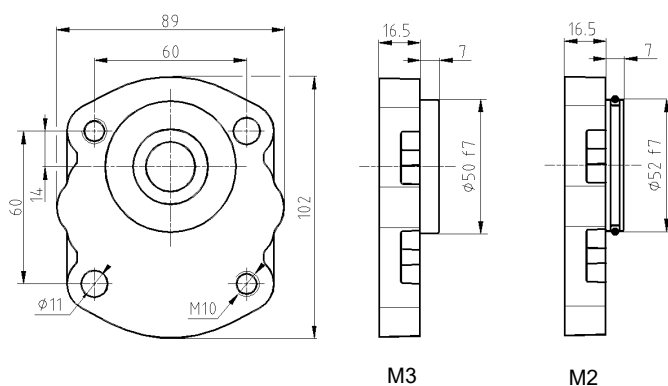
NOTA: Materiale Ghisa
NOTE: Material Cast iron

CODICE
CODE

D 3

D 2

NOTA: Materiale Ghisa
NOTE: Material Cast iron



M3

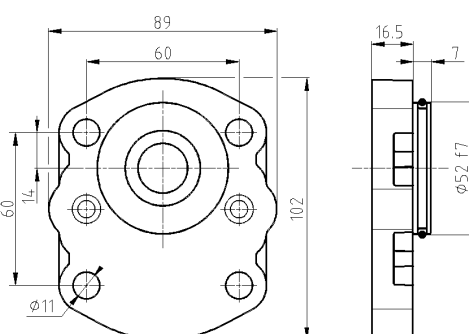
M2

CODICE
CODE

M 3

M 2

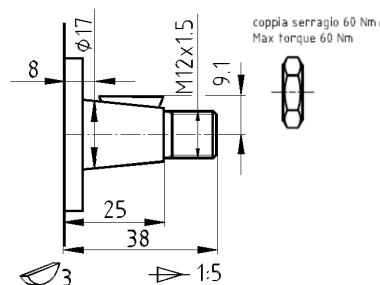
NOTA: Materiale Ghisa
NOTE: Material Cast iron



CODICE
CODE

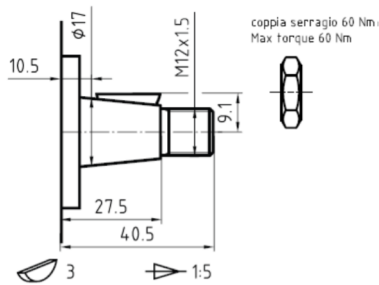
E 2

NOTA: Materiale Ghisa
NOTE: Material Cast iron



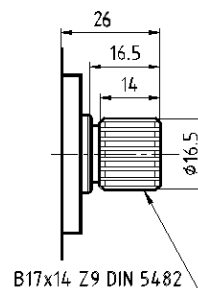
CODICE / CODE	A
PER FLANGIA / FOR FLANGE	B 1

Coppia max 140 Nm
Max torque 140 Nm



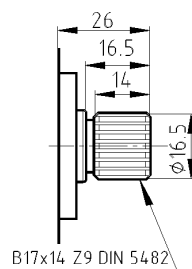
CODICE / CODE	A
PER FLANGIA / FOR FLANGE	D 3
	L 3
	M 3

Coppia max 140 Nm
Max torque 140 Nm



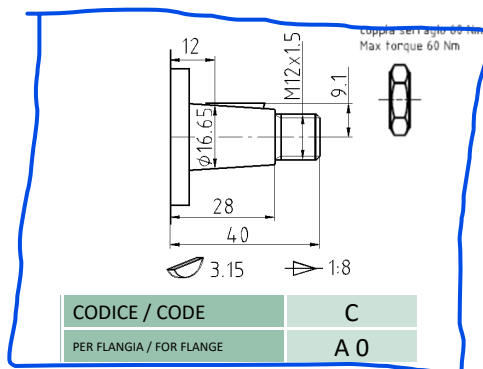
CODICE / CODE	B
PER FLANGIA / FOR FLANGE	B 1

Coppia max 110 Nm
Max torque 110 Nm

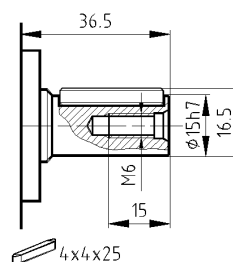


CODICE / CODE	B
PER FLANGIA / FOR FLANGE	D 3
	L 3
	M 3

Coppia max 110 Nm
Max torque 110 Nm

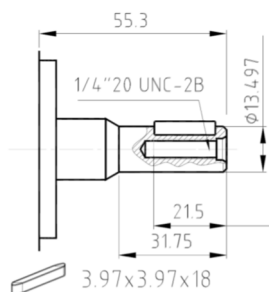


Coppia max 150 Nm
Max torque 150 Nm



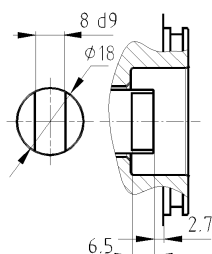
CODICE / CODE	E
PER FLANGIA / FOR FLANGE	A 0

Coppia max 70 Nm
Max torque 70 Nm



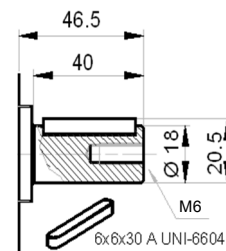
CODICE / CODE	H
PER FLANGIA / FOR FLANGE	C 4

Coppia max 60 Nm
Max torque 60 Nm



CODICE / CODE	F
PER FLANGIA / FOR FLANGE	E 2

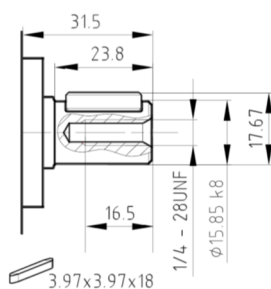
Coppia max 75 Nm
Max torque 75 Nm



SOLO CON SUPPORTI INTEGRATI TIPO 1
WITH OUTBOARD BEARING TYPE 1

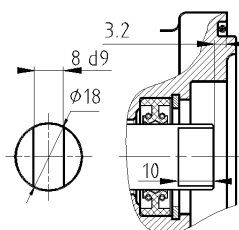
CODICE / CODE	G
PER FLANGIA / FOR FLANGE	A 0

Coppia max 85 Nm
Max torque 85 Nm



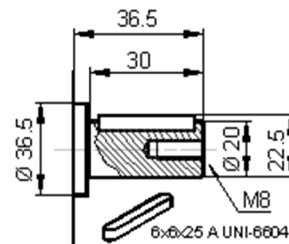
CODICE / CODE	L
PER FLANGIA / FOR FLANGE	C 4

Coppia max 75 Nm
Max torque 75 Nm



CODICE / CODE	M
PER FLANGIA / FOR FLANGE	F 5

Coppia max 75 Nm
Max torque 75 Nm



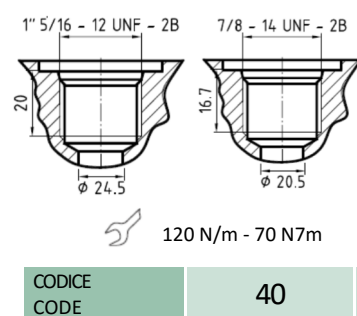
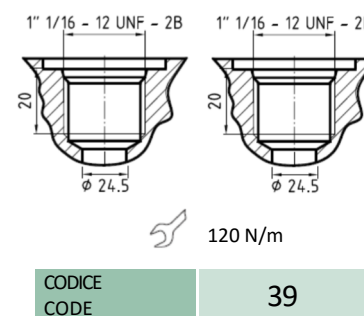
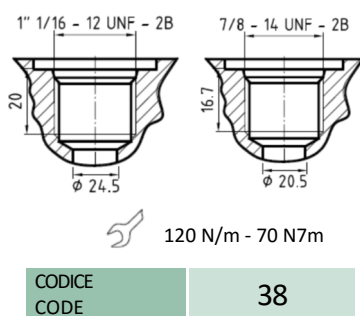
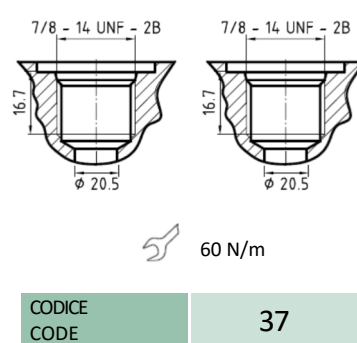
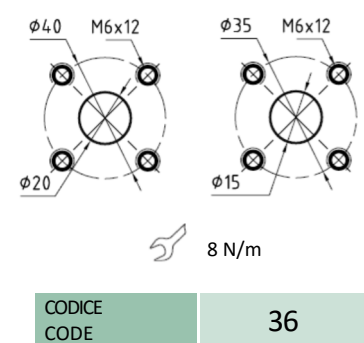
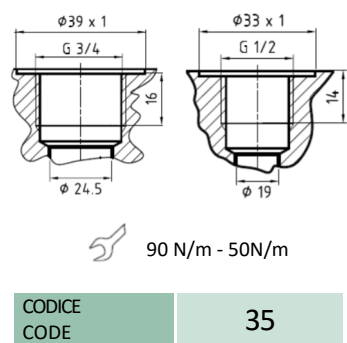
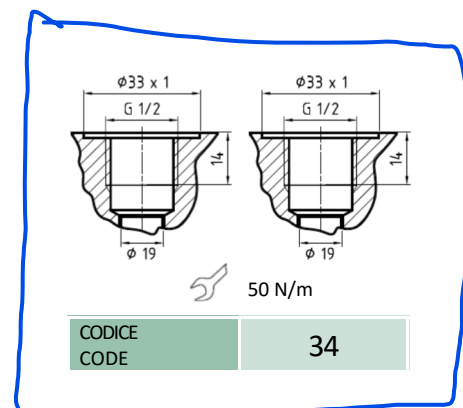
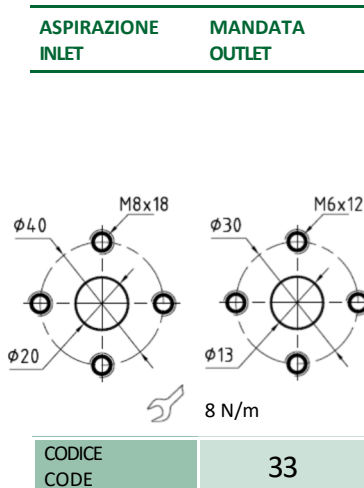
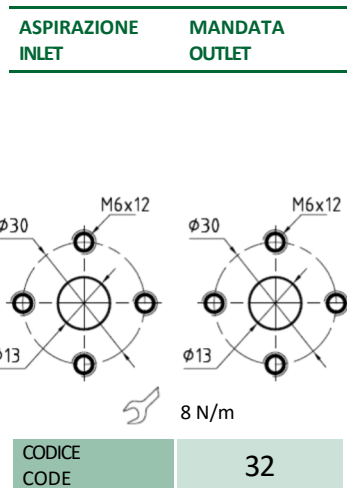
SOLO CON SUPPORTI INTEGRATI TIPO 1
WITH OUTBOARD BEARING TYPE 1

CODICE / CODE	I
PER FLANGIA / FOR FLANGE	A 0

Coppia max 100 Nm
Max torque 100 Nm

BOCCHIE DI ASPIRAZIONE E MANDATA LATERALI

SIDE INLET AND OUTLET PORTS



BOCCHIE DI ASPIRAZIONE E MANDATA LATERALI
SIDE INLET AND OUTLET PORTS

ASPIRAZIONE INLET	MANDATA OUTLET
90 N/m	
CODICE CODE	41

ASPIRAZIONE INLET	MANDATA OUTLET
8 N/m	
CODICE CODE	43

ASPIRAZIONE INLET	MANDATA OUTLET
8 N/m	
CODICE CODE	44

8 N/m	
CODICE CODE	55

90 N/m	
CODICE CODE	42

25 N/m	
CODICE CODE	24