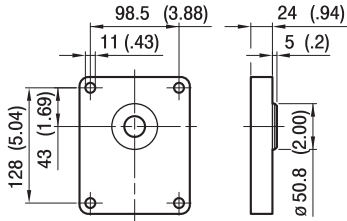


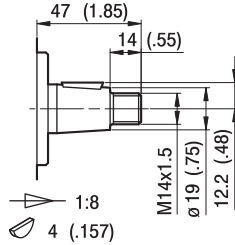
ALP3

FLANGE / FLANGES



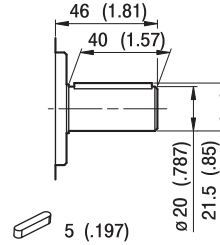
A

ALBERI / SHAFTS



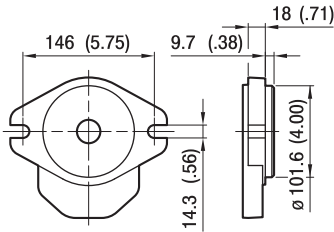
T0

Coppia Max
Max Torque 280 Nm

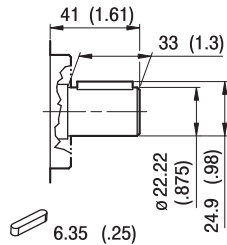


C0

Coppia Max
Max Torque 265 Nm

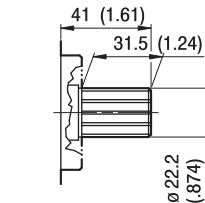


A



C1

Coppia Max
Max Torque 295 Nm

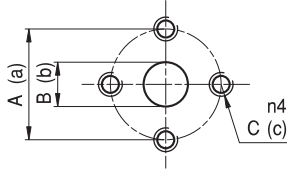


S1

Coppia Max
Max Torque 405 Nm

ALP3

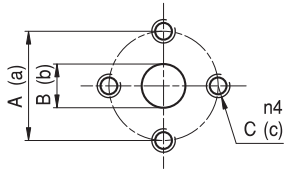
PORTE / PORTS



E

TIPO TYPE	ASPIRAZIONE INLET			MANDATA OUTLET		
	A	B	C	a	b	c
ALP3...30 ÷ ALP3...60	56	27	M10	56	19	M10
ALP3...66	51	27	M10	51	27	M10
ALP3...80	56	27	M10	56	27	M10
ALP3...94 ÷ ALP3...135	62	33	M10	51	27	M10

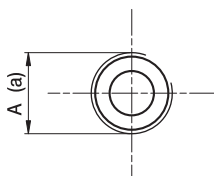
I valori delle coppie di serraggio delle viti presenti nel kit raccordo sono indicate a pag 57 (capitolo accessori).
Tightening torques of the fittings screws are specified on page 57 (accessories section).



EP

TIPO TYPE	ASPIRAZIONE INLET			MANDATA OUTLET		
	A	B	C	a	b	c
ALP3 ... 30 ÷ ALP3 ... 33	40	19	M8	40	19	M8
ALP3 ... 40 ÷ ALP3 ... 80	51	27	M10	40	19	M8

I valori delle coppie di serraggio delle viti presenti nel kit raccordo sono indicate a pag 57 (capitolo accessori).
Tightening torques of the fittings screws are specified on page 57 (accessories section).

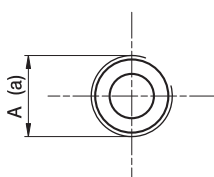


FG

TIPO TYPE	ASPIRAZIONE INLET	MANDATA OUTLET
	A	a
ALP3...30 ÷ ALP3...33	G3/4	G3/4
ALP3...40 ÷ ALP3...60	G1	G3/4
ALP3...66 ÷ ALP3...94	G1 1/4	G1
ALP3...110 ÷ ALP3...135	G1 1/2	G1 1/4

Raccordo G3/4 coppia di serraggio massima 60 Nm. Raccordo G1 coppia di serraggio massima 70 Nm. Raccordo G1 1/4 coppia di serraggio massima 80 Nm. Raccordo G1 1/2 coppia di serraggio massima 90 Nm. Consigliamo di richiedere conferma al fornitore del raccordo.

Tightening torques for G3/4 fitting: 60 Nm. Tightening torques for G1 fitting: 70 Nm. Tightening torques for G1 1/4 fitting: 80 Nm. Tightening torques for G1 1/2 fitting: 90 Nm. Please check with the fittings suppliers.



FC

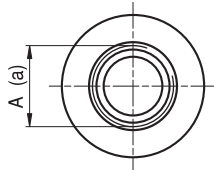
TIPO TYPE	ASPIRAZIONE INLET	MANDATA OUTLET
	A	a
ALP3...30 ÷ ALP3...33	Rc3/4	Rc3/4
ALP3...40 ÷ ALP3...60	Rc1	Rc3/4
ALP3...66 ÷ ALP3...94	Rc1 1/4	Rc1
ALP3...110 ÷ ALP3...135	Rc1 1/2	Rc1 1/4

Raccordo Rc3/4 coppia di serraggio massima 60 Nm. Raccordo Rc1 coppia di serraggio massima 70 Nm. Raccordo Rc1 1/4 coppia di serraggio massima 80 Nm. Raccordo Rc1 1/2 coppia di serraggio massima 90 Nm. Consigliamo di richiedere conferma al fornitore del raccordo.

Tightening torques for Rc3/4 fitting: 60 Nm. Tightening torques for Rc1 fitting: 70 Nm. Tightening torques for Rc1 1/4 fitting: 80 Nm. Tightening torques for Rc1 1/2 fitting: 90 Nm. Please check with the fittings suppliers.

ALP3

PORTE / PORTS



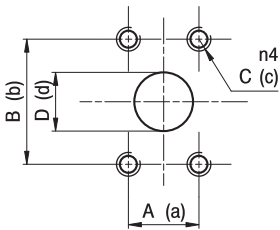
STANDARD SAE J1926/1

FA

TIPO TYPE	ASPIRAZIONE INLET	MANDATA OUTLET
	A	a
ALP3...30 ÷ ALP3...50	1 5/16-12 UNF	1 1/16-12 UNF
ALP3...60 ÷ ALP3...80	1 5/8-12 UNF	1 1/16-12 UNF
ALP3...94 ÷ ALP3...135	1 7/8-12 UNF	1 5/16-12 UNF

Raccordo 1 1/16-12 UNF coppia di serraggio massima 70 Nm. Raccordo 1 5/16-12 UNF coppia di serraggio massima 80 Nm. Raccordo 1 5/8-12 UNF coppia di serraggio massima 80 Nm. Raccordo 1 7/8-12 UNF coppia di serraggio massima 80 Nm. Consigliamo di richiedere conferma al fornitore del raccordo.

Tightening torques for 1 1/16-12 UNF fitting: 70 Nm. Tightening torques for 1 5/16-12 UNF fitting: 80 Nm. Tightening torques for 1 5/8-12 UNF fitting: 80 Nm. Tightening torques for 1 7/8-12 UNF fitting: 80 Nm. Please check with the fittings suppliers.

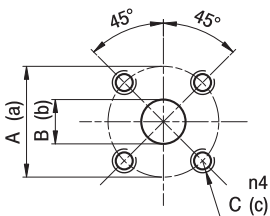


A

TIPO TYPE	ASPIRAZIONE INLET				MANDATA OUTLET			
	A	B	C	D	a	b	c	d
ALP3...30 ÷ ALP3...80	26,19	52,37	3/8-16 UNC	27	22,23	47,63	3/8-16 UNC	19
ALP3...94 ÷ ALP3...135	30,2	58,7	7/16-14 UNC	33	26,19	52,37	3/8-16 UNC	27

I valori delle coppie di serraggio delle viti presenti nel kit raccordo sono indicate a pag 57 (capitolo accessori).

Tightening torques of the fittings screws are specified on page 57 (accessories section).



D

TIPO TYPE	ASPIRAZIONE INLET			MANDATA OUTLET		
	A	B	C	a	b	c
ALP3...30 ÷ ALP3...80	55	27	M8	55	19	M8

I valori delle coppie di serraggio delle viti presenti nel kit raccordo sono indicate a pag 57 (capitolo accessori).

Tightening torques of the fittings screws are specified on page 57 (accessories section).

