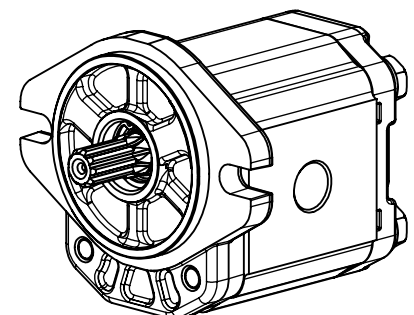
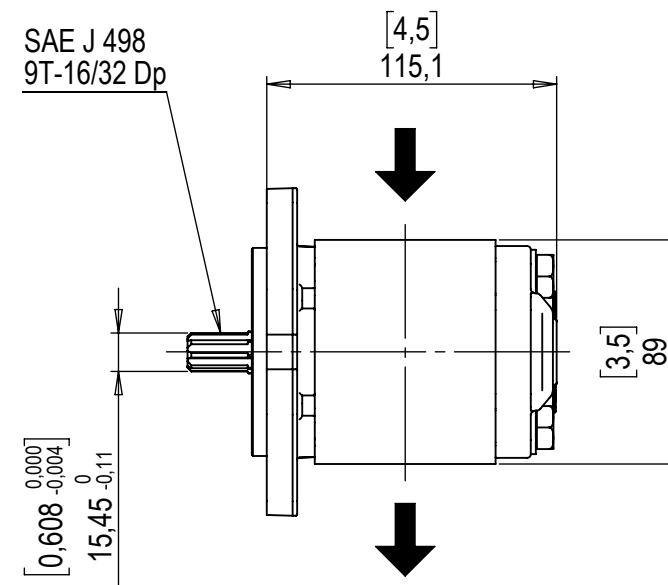
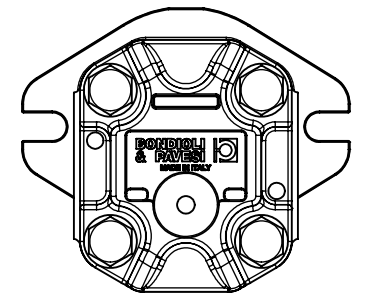
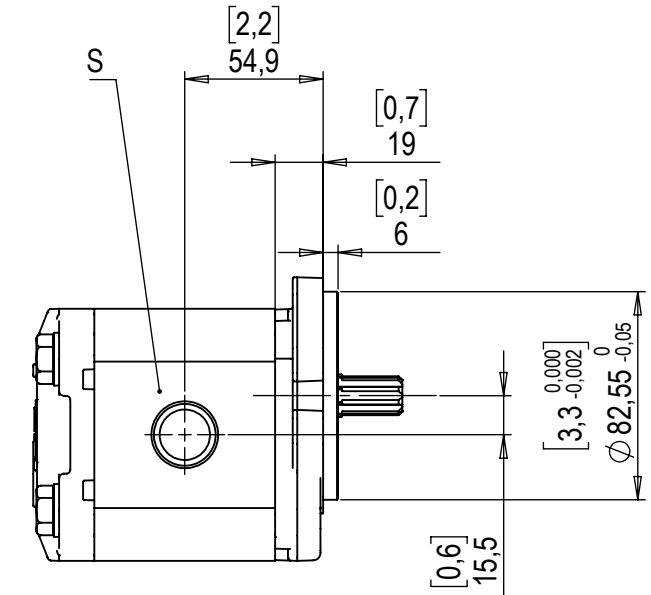
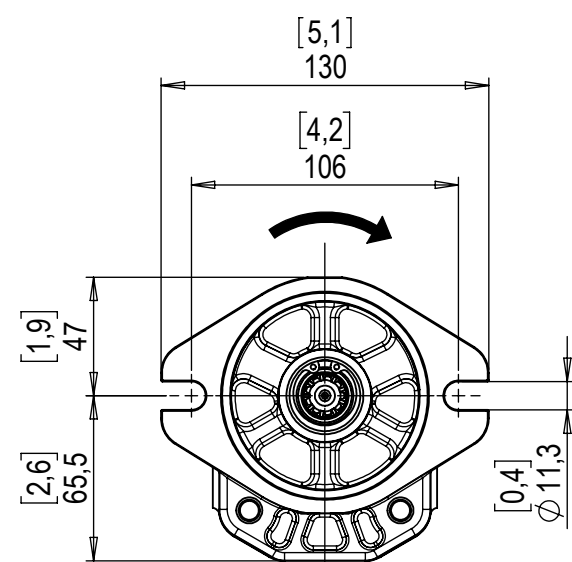
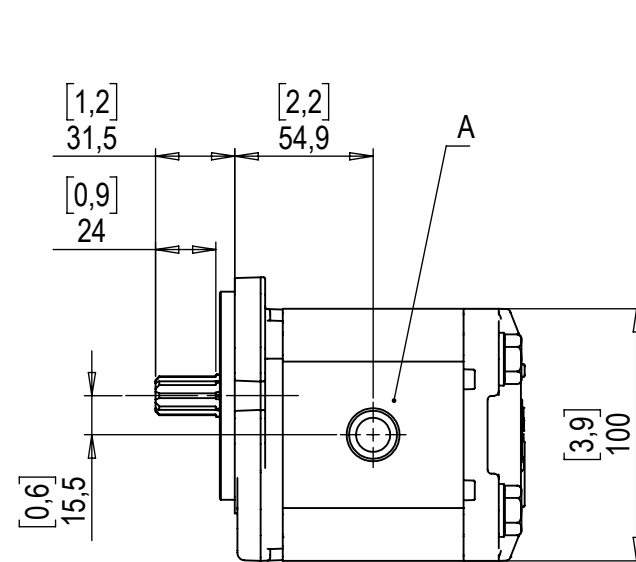
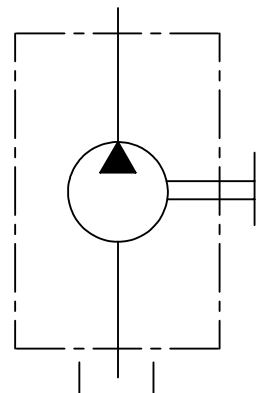




①	A	Mandata Output	G 1/2 (16mm depth)	Tappo plastica Plastic plug
	S	Aspirazione Input	G 3/4 (19mm depth)	Tappo plastica Plastic plug

①	HPL48672PAUNB03R05	R05 KIT GUARNIZIONI POMPA GR.2 BIL.3 NBR- R05 SEALS KIT GR.2 BAL.3 NBR PUMP
	HPL06000017030R10	R10 KIT AN.AL.B.ROT.R.18287 RP-NBR(200)- R10 ROT.SHAFT RING KIT R.18287 RP-NBR(200)
	CODICE KIT - KIT CODE	COMPONENTI - ITEMS

PUMP DATA	
Cilindrata-Displacement	17 [cc/rev] - 1,04 [in3/rev]
Rotazione-Rotation	destra - clockwise
Guarnizioni-Seals type	NBR
Temperatura d'esercizio- Operating temperature	-20...+85 [°C]
Classe di contaminazione richiesta Required contamination class	ISO4406 20/18/15 (NAS1638-9) or better
Pressione max continua- Max continuous pressure	230 [bar]-3336 [psi]
Coppia max-Max torque	120 [N/m]



1	Aggiornato distinta e aggiunto tabelle Updated BOM and added tables	16/06/2016	Tartari
Rev.	Descrizione / Description	Data / Date	Disegnato / Drawn by
DERIVATO DA / DERIVED FROM	FOGLIO N. / SHEET N. 1 / 1	DESIGNATO / DESIGNED BY matera	
SOSTITUISCE IL / IT REPLACED	COMUNICAZIONE / NOTICE N.	PESO (Kg) / WEIGHT (Kg) 0	
SOSTITUITO DAL / REPLACED FROM	NOTE / NOTES	DATA / DATE 21-12-2005	
DESCRIZIONE POMPA HPLPA217DSVG6G4BST		SCALA / SCALE 1:3	FORMATO / FORMAT A3
DESCRIPTION GEAR PUMP HPLPA217DSVG6G4BST		CODICE / PART NUMBER HPLPA217DSVG6G4B00	REV. 3
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED		TOUTE REPRODUCTION NON AUTORISEE EST INTERDITE	VIETATE LE RIPRODUZIONI NON AUTORIZZATE