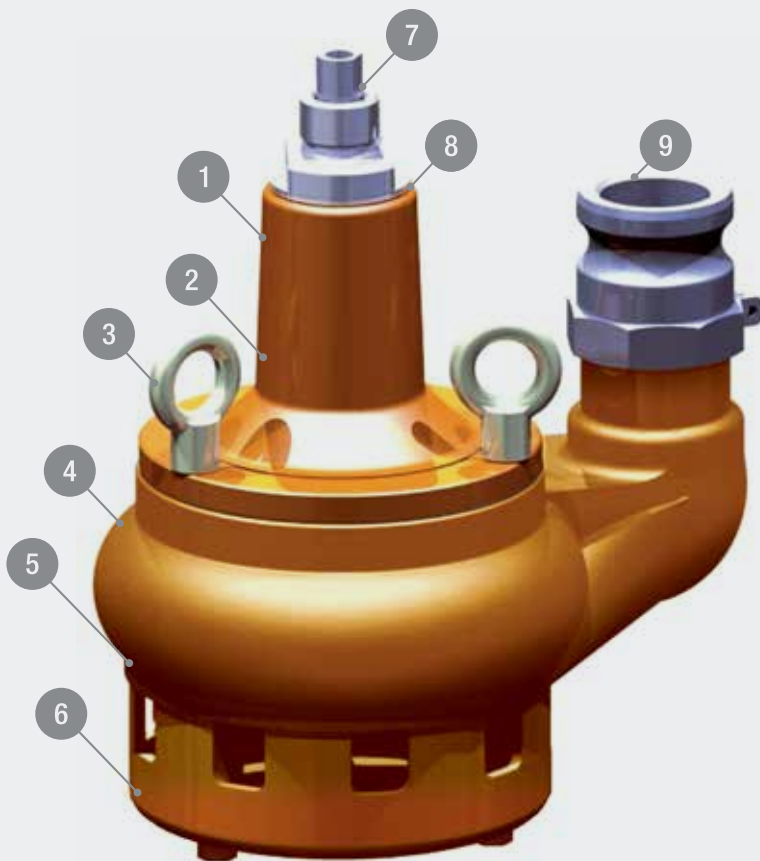
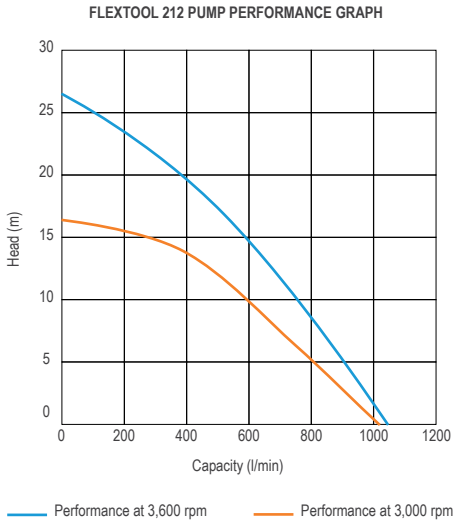


Flextool Pumps


Flextool Pumps are highly efficient underwater units which are operated by a variety of portable drive units powered by petrol, diesel and electric motors. Flextool Pumps are completely self priming and extremely robust in their design. They are notably trouble free in service and maintenance, whilst the flexible shaft drive facilitates use in many situations where close coupled pumps would not be suitable.



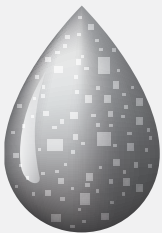
- 1 - Heavy duty & double row bearings
- 2 - Oil bath lubrication
- 3 - Lifting eyelets
- 4 - Hardened steel wear plates
- 5 - Heavy duty choke resistant stainless steel spindle
- 6 - 28mm solids pumping capacity
- 7 - Corrosion resistant stainless steel spindle
- 8 - Seven oil seals for superior bearing protection
- 9 - Quick action camlock hose fittings

How to select the right pump

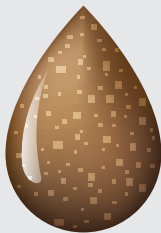
TYPE OF LIQUID




Clean Water



Water with Debris



Slurry Water with Fine Particles



Other

APPLICATION

GENERAL PURPOSE PUMPS

- > Excavations pits
- > Construction sites
- > Pier holes
- > Dams
- > Swimming pools
- > Trenches



ABRASION RESISTANT PUMPS

- > Quarries
- > Sandy soils
- > Sand pits
- > Slurry



CHEMICAL RESISTANT PUMPS

- > Anodisers
- > Industrial waste
- > Salty water
- > Others



MODEL	P212G		P212A		P212C		
PRODUCT CODE	FT201836-UNIT	FT202255-UNIT	FT202489-UNIT	FT209030-UNIT	FT209018-UNIT	FT201310-UNIT	
FLEXSHAFT LENGTH	m	6	9	6	9	6	9
OPERATING WEIGHT	kg	26	38	33.5	42.5	38	47
SHAFT INNER CORE DIA	mm	13	13	15	15	15	15
SHAFT OUTER CASING DIA	mm	32	32	38	38	38	38
DISCHARGE DIA	mm (in)	50 (2" BSP)	50 (2" BSP)	50 (2" BSP)	50 (2" BSP)	50 (2" BSP)	50 (2" BSP)
MAX. DISCHARGE HEAD	m	26	26	26	26	26	26
MAX. DISCHARGE	l/h	63,000	63,000	63,000	63,000	63,000	63,000
SOLIDS CAPACITY	mm	28	28	28	28	28	28