

JP-08 - 6008 0000

The pump is suitable for thin fluid, highly aggressive media such as acids and alkalis.

Pump materials: PVDF

Flow rate: 0.3 litre/rotation
Pump tube length: 3 cm x 35 cm

Hand pump is complete with discharge arc and

drum adapter G 2".

Regular lubrication required.



JP-12 - 6012 0000

Suitable for thin fluid, non-flammable liquids such as diesel, gear oil, heating oil, hydraulic oil, machine oil, mineral oil, motor oil etc.. up to 1,000mPas.

Pump materials: Aluminium and zinc plated steel **Seals:** NBR

Flow rate: 1 litre/rotation, changing from forward to reverse transferring possible, thus result to an optimal dosing

Pump tube length: 1080 mm
Pump tube diameter: 53 (sieve) mm
Head: 15 metres
Horizontal distance: 50 metres

Pump is complete with special mineral oil hose 2000 mm, discharge arc and drum adapter G $2^{\prime\prime}$.



JP-11 - 6011 0000

Suitable for thin fluid, non-flammable liquids such as diesel, gear oil, heating oil, hydraulic oil, machine oil, mineral oil, motor oil etc. up to 1000 mPas.

Pump materials: Aluminum and zinc plated steel Flow rate: 1 litre/rotation, changing from forward to reverse transferring possible thus result to an

optimal dosing.

Pump tube length: 1080 mm
Pump tube diameter: 53 mm
Head: 15 metres
Horizontal distance: 50 metres

Pump is complete with discharge hose and drum

adapter G 2".



JP-13 - 6013 0000

Suitable for diesel, gear oil, heating oil, oils up to SAE 90, all other self-lubricating, nonaggressive and non-flammable media.

Pump materials: Cast iron housing

Seals: NBR

Flow rate: 0.25 litre/rotation

Pump tube length: 1000 mm, three parts therefore suitable for smaller containers and 200 litres drum

Pump tube diameter: Maximum 40 mm Head: 15 metres Horizontal distance: 50 metres

Pump is complete with discharge arc and drum

adapter G 2".

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