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## TECALEMIT HAND-OPERATED PUMP POLYVINYL CHLORIDE AND POLYETHYLENE 0.2 L/STROKE F. BATT. ACID, FORMIC ACID

**SKU:** 4031109000055

Hand-operated pump polyvinyl chloride and polyethylene 0.2 l/stroke f. batt. acid, formic acid

**Categories:** [Environmental protection](#), [Hand-operated pumps](#)

**Product Features:** Material: Polyvinyl chloride and polyethylene  
Delivery rate/stroke: 0.2 l/hub  
Barrel thread: 50.80 (2) mm  
Brand: TECALEMIT  
Type: With suction pipe, length 840 mm  
Suitable for: Battery acid, formi

Scope of delivery:  
1,00 ST Hand-operated pump polyvinyl chloride and polyethylene 0.2 l/stroke f. batt. acid, formic acid |

## PRODUCT DESCRIPTION

- Made of polyvinyl chloride (PVC) and polyethylene (PE)
- For transporting chemicals from barrels and small containers
  - For battery acid, formic acid
  - Length of suction tube 840 mm
  - Incl. hose fittings 1.2 m
  - Single-acting

## PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.