

PICOTE BENDY PACKER

Makes Repairing Bends Quick and Easy



The Picote Bendy Packers are part of the Picote Pro Packer series and are designed for repairs in pipe bends. These Packers can be pushed through several bends to the renovation location through the innovative and patented Front-Wheel Drive System. This allows them to travel longer distances and easily navigate through multiple 90° bends.

Navigational guides assist the Packer through various pipe bends and turning into secondary lines.

Picote Bendy Packers enable point repair through multiple 90° bends, diameter changes and P-traps.

USES AND BENEFITS

- Packer expands first from the middle which ensures a wrinkle free end result.
- Patented Front Wheel Drive: An extra push rod can extend to the front-end of the Packer which helps to go around bends and longer distances.
- Patented Longitudinal Expansion Control limits the length of the Packer, making it solid and durable.
- Packers are protected with an extra silicone jacket for increased longevity.
- Flexibility: Access repairs through cleanouts, multiple 90° bends, and P-traps.
- Navigation guides assist the pushing of Packers being pushed through various pipe bends and turn into secondary lines.
- Can also be pulled into place.
- Repairable.

















PRODUCTS AND SPARE PARTS

Picote Bendy Packers		
PN	Description	
DN50 (2")		
1510050060_3	Bendy Packer DN50 (2") / Length 60cm (24") Inc. 3m (9.8') integrated push/air rod	
1510050060_5	Bendy Packer DN50 (2") / Length 60cm (24") Inc. 5m (16') integrated push/air rod	
1510050100_3	Bendy Packer DN50 (2") / Length 100cm (39") Inc. 3m (9.8′) integrated push/air rod	
1510050100_5	Bendy Packer DN50 (2") / Length 100cm (39") Inc. 5m (16') integrated push/air rod	
DN70 (3")		
1510070060_5	Bendy Packer DN70 (3") / Length 60cm (24") Inc. 5m (16′) integrated push/air rod	
1510070060_10	Bendy Packer DN70 (3") / Length 60cm (24") Inc. 10m (32') integrated push/air rod	
1510070100_5	Bendy Packer DN70 (3") / Length 100cm (39") Inc. 5m (16') integrated push/air rod	
1510070100_10	Bendy Packer DN70 (3") / Length 100cm (39") Inc. 10m (32') integrated push/air rod	
DN75-100 (3-4")		
1510100100	Bendy Packer 3-4" / Length 100cm (39")	
1510100120	Bendy Packer 3-4" / Length 120cm (47")	
1510100150	Bendy Packer 3-4" / Length 150cm (59")	
1510100200	Bendy Packer 3-4" / Length 200cm (79")	
DN100-125 (4-5")		
1510125100	Bendy Packer 4-5" / Length 100cm (39")	
1510125150	Bendy Packer 4-5" / Length 150cm (59")	
1510125150	Bendy Packer 4-5" / Length 200cm (79")	
DN125-150 (5-6")		
1510150100	Bendy Packer DN125-150 (5-6") / Length 100cm (39")	
1510150120	Bendy Packer DN125-150 (5-6") / Length 120cm (47")	
1510150150	Bendy Packer DN125-150 (5-6") / Length 150cm (59")	
1510150200	Bendy Packer DN125-150 (5-6") / Length 200cm (79")	
DN150-200 (6-8")		
1510200150	Bendy Packer DN150-200 (6-8") / Length 150cm (59")	
1510200200	Bendy Packer DN150-200 (6-8") / Length 200cm (79")	
DN225-300 (9-12")		
1510300150	Bendy Packer DN225-300 (9-12") / Length 150cm (59")	













Picote Bendy Packers - Additional Tools	
PN	Description
1510000001	Packer Navigation System DN50-70 (2-3") / Guide Ball diameter 30mm
1510000002	Packer Navigation System DN100-150 (4-6") / Guide Ball diameter 60mm
1510000003	Packer Navigation System DN200+ (8"+) / Guide Ball diameter 80mm
1510000004	Front Wheel Drive Glass Fibre Rod 7.5mm (1.3") / 40m (131') in a galvanized frame
1410000023	Push Rod DN100-150 (4-6") with multiple bends*
1410000032	Push Rod DN100-225 (4-9") more rigid rod for longer runs*
1410000025	Installation Tool 2.0 Air Adapter
1410000025US	Installation Tool 2.0 Air Adapter US
2340000002	Air pressure regulator EU 0-4bar
2340000002US	Air pressure regulator US 0-58psi

^{*} Customized Push Rod Adapters available, please contact Picote.

Small DN50 (2") and DN70 (3") Packers come with an Integrated push/air rod



More Info/Guides/Technical Support:

- Visit picoteinstitute.com for e-learning courses, educational videos, quick guides, & manuals.
- For more information on products, spare parts, assembly and operation, consult the Safety & Operations Manual or contact Picote Technical Support.
- For hands-on product training, Picote operates training centers in USA, UK, and Finland.







