

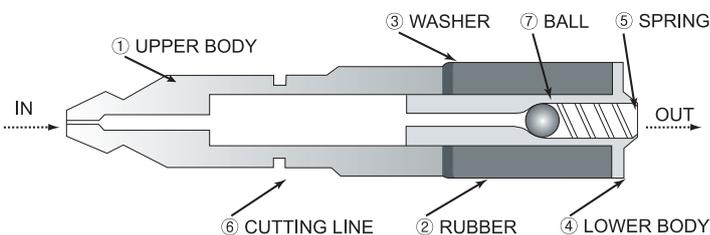
INJECTION PACKER



● OVERVIEW [소개]

We're producing various kinds of high-pressure packers. That is essential element for repairing water leak and cracks of concrete structures. Due to automated production lines, we are producing the packers with uniform quality and low price. Especially, high-pressure packers are specialized at durability and back-draft prevention. It's also well-designed for easy installation and removal.

당사는 콘크리트 구조물의 보수·보강 유지보수에 필수 요소인 인젝션용 패카를 다양한 제품으로 생산하고 있으며, 생산라인의 자동화로 원가 절감은 물론 균일한 품질의 제품을 생산하고 있습니다. 특히, 고압주입용 패카로서의 내구성과 저점도 수지에도 역류방지 기능이 탁월하며, 패킹 및 마감 작업이 용이하도록 설계되어 있습니다.



COMPONENT PACKER

SINGLE-LINE PUMP

DOUBLE-LINE PUMP

ACRYLIC RESIN PUMP

PACKER

CHEMICAL

INJECTION PACKER



| Variant | Unit | No |
|-------------|------|-------|
| Ø6mm x 45mm | indv | 60045 |

- ◆ APPLICABLE PUMP MODEL
 - Less than 15cm of concrete thickness

INJECTION PACKER



| Variant | Unit | No |
|-------------|------|-------|
| Ø8mm x 55mm | indv | 80055 |

- ◆ ADVANTAGE/INFORMATION
 - Less than 30cm of concrete thickness

INJECTION PACKER



| Variant | Unit | No |
|--------------|------|-------|
| Ø10mm x 60mm | indv | 10060 |

- ◆ ADVANTAGE/INFORMATION
 - Less than 50cm of concrete thickness

INJECTION PACKER



| Variant | Unit | No |
|--------------|------|-------|
| Ø13mm x 70mm | indv | 13070 |

- ◆ ADVANTAGE/INFORMATION
 - Less than 50cm of concrete thickness

INJECTION PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø10mm x 100mm | indv | 10100 |
| Ø10mm x 150mm | indv | 10150 |
| Ø10mm x 200mm | indv | 10200 |

- ◆ ADVANTAGE/INFORMATION
 - More than 60cm of concrete thickness

INJECTION ALUMINIUM PACKER



| Variant | Unit | No |
|------------------------------------|------|-------|
| Ø13mm x 100mm clamping rubber 30mm | 100 | 13100 |
| Ø13mm x 130mm clamping rubber 30mm | 100 | 13130 |
| Ø13mm x 150mm clamping rubber 40mm | 100 | 13150 |
| Ø13mm x 200mm clamping rubber 40mm | indv | 13200 |
| Ø13mm x 250mm clamping rubber 40mm | indv | 13250 |
| Ø13mm x 300mm clamping rubber 40mm | indv | 13300 |
| Ø13mm x 400mm clamping rubber 40mm | indv | 13400 |
| Ø13mm x 500mm clamping rubber 40mm | indv | 13500 |
| Ø13mm x 600mm clamping rubber 40mm | indv | 13600 |

- ◆ ADVANTAGE/INFORMATION
 - Head Nipple M6
 - Free passage Ø2.2mm

COMPONENT PACKER

INJECTION ALUMINIUM PACKER



| Variant | Unit | No |
|------------------------------------|------|-------|
| Ø13mm x 100mm clamping rubber 30mm | 100 | 33100 |
| Ø13mm x 130mm clamping rubber 30mm | 100 | 33130 |
| Ø13mm x 150mm clamping rubber 40mm | 100 | 33150 |
| Ø13mm x 200mm clamping rubber 40mm | indv | 33200 |
| Ø13mm x 250mm clamping rubber 40mm | indv | 33250 |
| Ø13mm x 300mm clamping rubber 40mm | indv | 33300 |
| Ø13mm x 400mm clamping rubber 40mm | indv | 33400 |
| Ø13mm x 500mm clamping rubber 40mm | indv | 33500 |

ADVANTAGE/INFORMATION

- External Thread M1/8"
- Free passage Ø2.2 mm

INJECTION ALUMINIUM PACKER



| Variant | Unit | No |
|------------------------------------|------|-------|
| Ø13mm x 100mm clamping rubber 30mm | 100 | 53100 |
| Ø13mm x 130mm clamping rubber 30mm | 100 | 53130 |
| Ø13mm x 150mm clamping rubber 40mm | 100 | 53150 |
| Ø13mm x 200mm clamping rubber 40mm | indv | 53200 |

ADVANTAGE/INFORMATION

- External Thread M10x1
- Free passage Ø2.2 mm

INJECTION ALUMINIUM PACKER



| Variant | Unit | No |
|------------------------------------|------|-------|
| Ø16mm x 150mm clamping rubber 40mm | 100 | 16150 |
| Ø16mm x 200mm clamping rubber 40mm | indv | 16200 |
| Ø16mm x 250mm clamping rubber 40mm | indv | 16250 |
| Ø16mm x 300mm clamping rubber 40mm | indv | 16300 |
| Ø16mm x 400mm clamping rubber 40mm | indv | 16400 |
| Ø16mm x 500mm clamping rubber 40mm | indv | 16500 |
| Ø16mm x 600mm clamping rubber 40mm | indv | 16600 |

ADVANTAGE/INFORMATION

- Head Nipple M6
- Free passage Ø5.0 mm

INJECTION ALUMINIUM PACKER



| Variant | Unit | No |
|------------------------------------|------|-------|
| Ø16mm x 130mm clamping rubber 40mm | 100 | 26130 |
| Ø16mm x 150mm clamping rubber 40mm | 100 | 26150 |
| Ø16mm x 200mm clamping rubber 40mm | indv | 26200 |
| Ø16mm x 250mm clamping rubber 40mm | indv | 26250 |
| Ø16mm x 300mm clamping rubber 40mm | indv | 26300 |
| Ø16mm x 400mm clamping rubber 40mm | indv | 26400 |
| Ø16mm x 500mm clamping rubber 40mm | indv | 26500 |

ADVANTAGE/INFORMATION

- External Thread M1/4"
- Free passage Ø5.0 mm

COMPONENT PACKER

SINGLE-LINE PUMP

DOUBLE-LINE PUMP

ACRYLIC RESIN PUMP

PACKER

CHEMICAL



GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 63300 |
| Ø13mm x 580mm | indv | 63580 |

♦ ADVANTAGE/INFORMATION

- External Thread M1/8" coupler
- For homogeneous masonry and concrete

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 73300 |
| Ø13mm x 580mm | indv | 73580 |

♦ ADVANTAGE/INFORMATION

- External Thread M1/8" coupler
- For hollow block masonry

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 63306 |
| Ø13mm x 580mm | indv | 63586 |

♦ ADVANTAGE/INFORMATION

- Head Nipple M6
- For homogeneous masonry and concrete

COMPONENT PACKER

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 73306 |
| Ø13mm x 580mm | indv | 73586 |

- ◆ ADVANTAGE/INFORMATION
- Head Nipple M6
 - For hollow block masonry

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 83306 |
| Ø13mm x 580mm | indv | 83586 |

- ◆ ADVANTAGE/INFORMATION
- Head Nipple M6
 - For hollow block masonry
 - For homogeneous masonry and concrete

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø16mm x 300mm | indv | 56300 |
| Ø16mm x 580mm | indv | 56580 |

- ◆ ADVANTAGE/INFORMATION
- External Thread M1/4" coupler
 - For hollow block masonry

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 300mm | indv | 83300 |
| Ø13mm x 580mm | indv | 83580 |

- ◆ ADVANTAGE/INFORMATION
- External Thread M1/8" coupler
 - For hollow block masonry
 - For homogeneous masonry and concrete

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø16mm x 300mm | indv | 46300 |
| Ø16mm x 580mm | indv | 46580 |

- ◆ ADVANTAGE/INFORMATION
- External Thread M1/4" coupler
 - For hollow block masonry

GEL ALUMINIUM PACKER



| Variant | Unit | No |
|---------------|------|-------|
| Ø16mm x 300mm | indv | 66300 |
| Ø16mm x 580mm | indv | 66580 |

- ◆ ADVANTAGE/INFORMATION
- External Thread M1/4" coupler
 - For hollow block masonry
 - For homogeneous masonry and concrete

COMPONENT PACKER

SINGLE-LINE PUMP

DOUBLE-LINE PUMP

ACRYLIC RESIN PUMP

PACKER

CHEMICAL

JET PIN ALUMINIUM PACKER



Injection pipe Ø7mm x 280mm

Injection pipe Ø7mm x 750mm

End piece with cross boreholes Ø2mm(4 x 90° offset)

| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 380mm | indv | 93380 |
| Ø13mm x 850mm | indv | 93850 |

- ◆ ADVANTAGE/INFORMATION
 - External Thread M1/8" coupler

JET PIN ALUMINIUM PACKER



injection pipe Ø10mm x 280mm

injection pipe Ø10mm x 750mm

End piece with cross boreholes Ø2.6mm(4 x 90° offset)

| Variant | Unit | No |
|---------------|------|-------|
| Ø16mm x 380mm | indv | 76380 |
| Ø16mm x 850mm | indv | 76850 |

- ◆ ADVANTAGE/INFORMATION
 - External Thread M1/4" coupler

JET PIN ALUMINIUM PACKER



injection pipe Ø7mm x 280mm

injection pipe Ø7mm x 750mm

End piece with cross boreholes Ø2mm(4 x 90° offset)

| Variant | Unit | No |
|---------------|------|-------|
| Ø13mm x 380mm | indv | 93386 |
| Ø13mm x 850mm | indv | 93856 |

- ◆ ADVANTAGE/INFORMATION
 - Head Nipple M6

COUPLER



| Variant | Unit | No |
|------------------------------|------|-------|
| Brass 1/8" coupler | indv | 33101 |
| Brass 1/4" coupler | indv | 36151 |
| Stainless Steel 1/8" coupler | indv | 33102 |
| Stainless Steel 1/4" coupler | indv | 36152 |

- ◆ ADVANTAGE/INFORMATION
 - Brass 1/8" coupler
 - Maximum usable pressure 51kgf/cm²
 - Internal pressure 76kgf/cm²
 - Connect torque 51kgf/cm²
 - Stainless Steel 1/8" coupler
 - Maximum usable pressure 76kgf/cm²
 - Internal pressure 102kgf/cm²
 - Connect torque 92 kgf/cm²

COMPONENT PACKER

● GALVANIZED CHROME MOLYBDENUM STEEL 1/4" COUPLER



| Variant | Unit | No |
|--------------|------|-------|
| 1/4" coupler | indv | 36153 |

◆ ADVANTAGE/INFORMATION

- Maximum usable pressure 210kgf/cm²
- Internal pressure 315kgf/cm²
- Connect torque 286kgf/cm²

● ALUMINIUM REDUCER COUPLER



| Variant | Unit | No |
|---------------------------|------|-------|
| PT 1/8" x PT 1/4" Reducer | indv | 73301 |

● ALUMINIUM BRASS M6 NIPPLE



| Variant | Unit | No |
|------------------|------|-------|
| 1/4" x M6 Nipple | indv | 26151 |

● ALUMINIUM BRASS BUTTON NIPPLE



| Variant | Unit | No |
|--------------------|------|-------|
| 1/8" button nipple | indv | 23101 |

● ALUMINIUM BRASS BUTTON NIPPLE



| Variant | Unit | No |
|--------------------|------|-------|
| 1/4" button nipple | indv | 16151 |

● ALUMINIUM BRASS COUPLER



| Variant | Unit | No |
|--------------------------|------|-------|
| PT 1/4" * PT1/8" COUPLER | indv | 16152 |