

## SIKA ADVANCED RESINS ADHESIVES Guns selection for adhesives application

Sika Advanced Resins offers a large selection of guns dedicated to Adekit range cartridges and adapted to various bonding applications.

For optimal accuracy and application, Sika Advanced Resins recommends pneumatic guns.



## 1 - Pneumatic guns

#### **GUNS FOR TWO COMPONENT CARTRIDGES**

The pneumatic guns provide a maximum of comfort and precision during the application especially for an intensive work. It also offers an excellent mixing quality and is suitable for putty, liquid and all thixotropic systems.

#### **PNEUMATIC GUN 400CC**

Compatible cartridge 400CC

- Ratio (1:1 & 2:1)
- Pression: 6 bar
- Weight: 2.2 kg
- Reference: Z30317



## PNEUMATIC GUN 200CC M Compatible cartridge 200CC Ratio (1:1 & 2:1) Pression: 6 bar Weight: 1.6 kg Reference: 06637

## 2 - Manual guns

#### **GUNS FOR TWO COMPONENT CARTRIDGES**

The manual guns are used for small and medium applications and when the use of a pneumatic gun is not possible. It is suitable for putty and liquid systems with medium and long open time. It is not suitable for chemical thixotropic products.

# MANUAL GUN 400 CC Compatible cartridge 400CC Mixing ratio (1:1 & 2:1) Weight: 1.86 kg Reference: Z36156 Compatible cartridge 200CC Mixing ratio (1:1 & 2:1) Weight: 1.43 kg Reference: Z30679

#### **MANUAL GUN 50CC T**

Compatible cartridge 50CC

- Mixing ratio (1:1 & 2:1)\*
- Weight: 0.5 kg
- Reference: Z30311
- \* supplied with 2 rack-and-pinions



## 3 - Electric gun

The electric gun provides an efficient solution for an intensive work when the use of a pneumatic gun is not possible. It also gives the opportunity to settle the extrusion speed through a selector. It is suitable for putty, liquid and thixotropic systems.

#### **ELECTRIC GUN 400CC**

Compatible cartridge 400CC

- Mixing ratio (1:1)
- Weight: 4.5 kg
- Reference: Z36147



#### **ELECTRIC GUN BATTERY\*\* 18V**

- Weight: 0.4 kg
- Reference: Z36148
- \*\* battery supplied with the gun





Tel.: +331 34 40 34 60 · Fax: +331 34 21 97 87

E-mail: advanced.resins@fr.sika.com · www.sikaadvancedresins.com