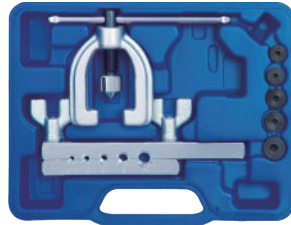
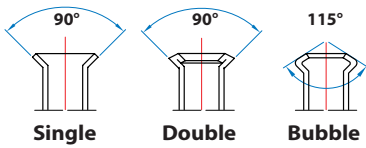


Flaring Tool Set

7CA0107M

- For producing precision flares on copper, brass, aluminium pipes up to 1 mm wall thickness
- Suitable for pipes in refrigeration, air conditioning



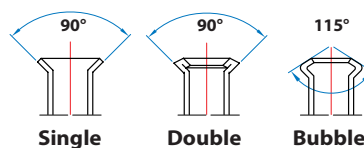
7 PC.

Contents 1.07 1 / 18

7CA22BP10M		4.75, 5, 6, 8, 10 mm
7CA22BP01		
Adapters for expander		4.75, 5, 6, 8, 10 mm

7CA0110S

- For producing precision flares on copper, brass, aluminium pipes up to 1 mm wall thickness
- Suitable for pipes in refrigeration, air conditioning

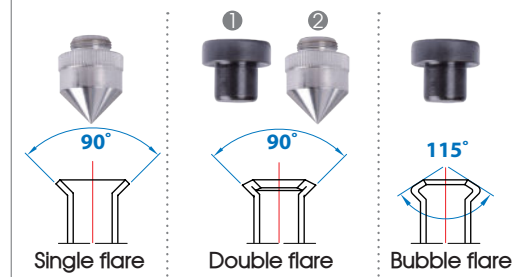


10 PC.

Contents 1.68 1 / 12

7915-30		3-30 mm 1/8~1-1/8"
7CA22P20S		3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8"
7CA22P01		
Adapter for expander		3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8"

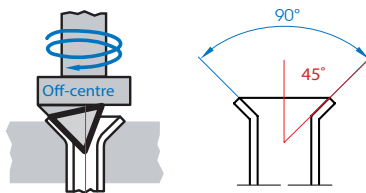
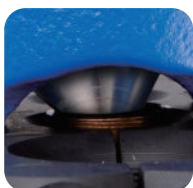
Type of the flares



Eccentric Flaring Tool

7CA21-24S

- Producing precision 45° single flares on R410A Refrigerant copper pipes
- Suitable for air conditioning, gas refrigeration & brake line
- 6 size flaring dies 1/4", 5/16", 3/8", 1/2", 5/8", 3/4"
- 45° angle eccentric cone type
- Forged aluminum alloy body
- Spring-loaded slide coupling prevents overload
- Reduces the amount of time to create a precise flare



KT NO.

7CA21-24S

Capacity
inch

1/4, 5/16, 3/8, 1/2, 5/8, 3/4

max. (mm)

1.2

Kg

1.56

1 / 12

1 / 12