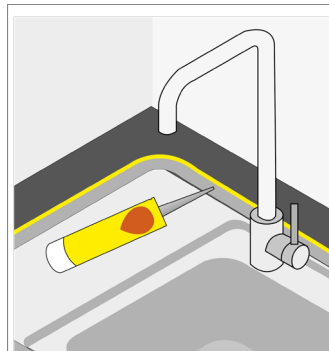
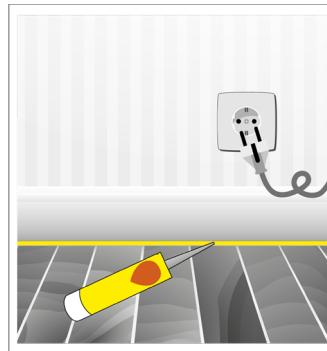
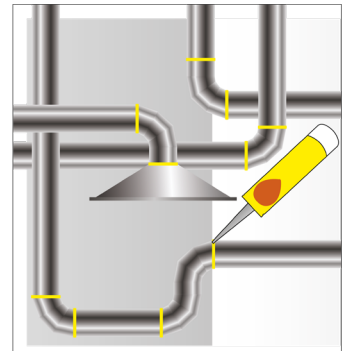


Glass



Aluminium & Stainless Steel


Wood, Tile, PVC,
Dark Stone


Pipe



One component ACETOXY curing silicone sealant

PRODUCT DESCRIPTION

- Cures to a strong, flexible seal in and around the joint.
- Cost effective, general purpose, easy to use, good physical properties and weathering resistance, durability, sealing and adhesive properties.

FEATURES

- Easy to use
- Flexible without cracking
- Good adhesion and long application life

APPLICATION

- Used in building & housing
- Perimeter sealing around window frames, architraves, etc
- Suitable for glass. Can be applied on stainless steel, aluminum, wood, tiles and dark stone...
- Used for interior and exterior

PACKAGING & STORAGE

Packaging: A cartridge of 300ml, 24 cartridges/box

Color: White, clear, grey

Shelf life & storage:

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and 27°C, humidity between 30%-70%.

To prevent contamination of unused product, do not return any material to its original container.

TECHNICAL INFORMATION

Characteristic	weberseal WS-200
Appearance	Uniformity of flow
Elongation at break	600%
Tensile Strength (7 Days)	1.15MPa
Solid Content	77%
Tack free time	6 minutes
Hardness, 24H ,Shore A	22
Hardness, 7D ,Shore A	25
Specific Gravity	0.98
Sag dregree	0
Depth of Curing	3.3mm / 24 hours; 7.5mm / 7 days
Extrudability	8gram / 2 seconds

Tested at 23°C ± 2°C, RH50%±5%. These tested results are from laboratory. They could be different from on-site results due to the difference in application and condition.

APPLICATION

- Surface must be clean and free from grease and old glue.
- Use the sealant after cleaning agent dries, around 1~2mins later.
- For better appearance, cover outside of joint areas with masking taps before application.
- Cut nozzle to desired size and extrude sealant to joint areas.
- Clean tools immediately after sealant application, make it smooth and remove masking tape before sealant skins.

RESTRICTIONS

- To the substrate that the surface temperature exceeds +50°C or apply at temperatures below 5°C
- To the surfaces that with direct touch of food.
- Do use for structural glazing.
- To all surfaces that bleed oil, plasticizers or solvents such as wood immersed in oil, oil crack filler, and some uncured or sulfur zed fat.
- To surface where is wet

HEALTH & SAFETY INFORMATION

- Keep out of the reach of children.
- Users should refer to the information and recommendations regarding the safe use, storage and disposal of products of the chemical group in latest technical safety documents on physical, chemical, toxicological, ecology and related safety criteria. Refer to MSDS for more detail.
- Ecology: Do not disposal into water.
- Waste disposal: According to local law.

Disclaimer:

The information related to Weber products is provided and recommended based on our knowledge and experience under properly stored, tested and used conditions under standard conditions. In practical applications, due to differences in materials, aggregates and actual site conditions, we do not guarantee the products will be suitable for any specific purpose, nor any legal binding on information, recommendations or advice from us. Users need to consult the latest documentation provided by us as well as check the product's suitability for the desired construction purpose.