

AX-20

Copper Pipe Antioxidant

Aerosol 220ml/can



Features

AX-10 is Oxidation inhibitor for copper pipe which do not make soot, smoke, discoloration and oxide during welding target.

When welding copper pipe, it can prevent to make oxidization and scale by spraying it a little in and outside the pipe.

With effect in preventing oxide, no need to blowing process with nitrogen.

It is applicable to all kinds of refrigerant.

Uses

Oxidation prevent effect for welding copper pipe

Cross section after welding copper pipe (Unused & Use)



Unused



Use AX-20

How to Use

Shake properly the can approximately 15 times before use.

Spray it a small quantity on to inside & outside of copper pipe to be welded.

Usually, spray for approximately 1second as per 1 inch of copper pipe is proper.

The more quantity the spray is used, the more it takes for drying.

Perform the welding after making it dried.

Usually drying takes 10~15seconds after spray.

Avoid direct spray on controlling parts and motive power parts of compressor.

Avoid too much spray on one place.





※After using, spray until liquid does not spray out any more with the can upside down.

Cautions

Keep out reach of children.

Use only as directed.

Keep the following cautions since this product is dangerous as combustibles using high-pressure gas.

Don't use towards flame.

Don't use around flammable appliances such as a stove, kitchen range etc.

Don't use indoors using flammable appliances.

Don't store in the place over 40℃.

Make sure that you conduct ventilation after using in the sealed indoors.

Don't throw away into the fire.

Throw away with getting remained gas removed after using.

Don't keep in sealed place.

Spray condition may not be good under 5℃.

Never expose to the direct sun light for a long time.

※ This information can be amended without any notice according to new knowledge and test result. If there are any





questions, please contact us or the store where you purchased it.

