



High Temperature putty

RESBOND

Ceramic putty

〈WATER SOLUBILITY〉

Stop the high temp. gas leak !



**Easy-to-use for
dispenser tube type !**

Sealing of exhaust ducts



Flange forming of exhaust pipings

Cont. service temp. **1,287°C**

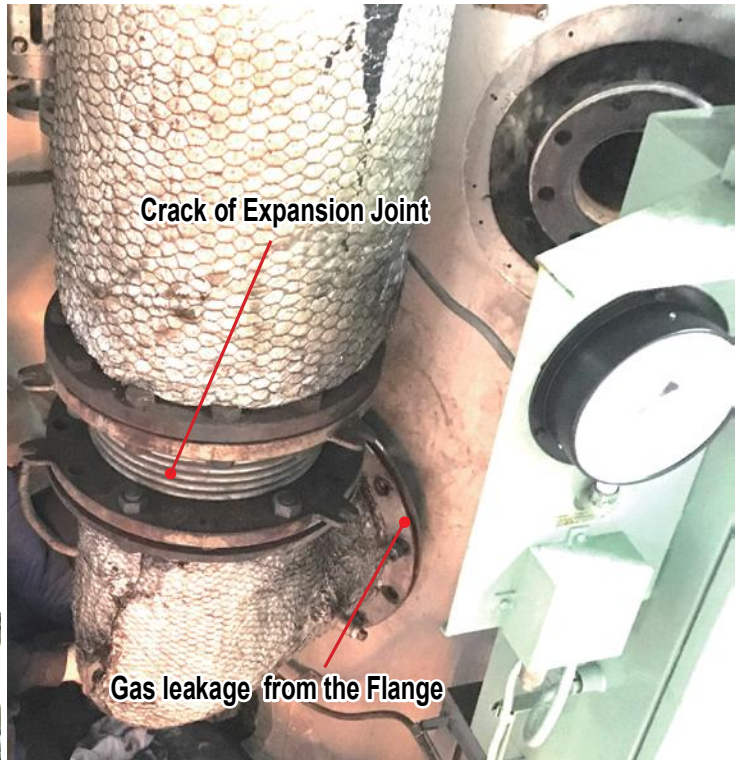
For adhesion and sealing of high temperature part, protection and reinforcement of connection part. It is a high-performance repair material with strong adhesion to all metals and ceramics and corrosion resistance to most solvents and chemicals.

Repair Material of Boiler

- ◆ Repair of expansion joint crack
- ◆ Repair of flange gas leakage
- ◆ Repair of refractory

Other

It's suitable for a sealing material for diesel engines, gas turbines and turbochargers, for a repair material for high temp. parts of incinerators and exhaust gas systems.



Crack of Expansion Joint

Gas leakage from the Flange

RESBOND 907GF

Temperature	1,648°C (Max. temp.) 1,287°C (Cont. ope. temp.)
Compressive strength	105kg/cm ²
Extension rate	5%
Permittivity	3.0 (at 10 ³ cps)
Volume resistance	10 ¹² Ω·cm
Insulation properties	145 volts/mil
Heat conductivity	6.0 (at 260°C)
Shrinkage ratio	2%
Contents	112g



Breakage of Refractory

※ Curing time 24hrs

Usage : Adhesion, sealing and protection of high temperature part and piping such as metal and ceramic. It can be used for most chemical products and solvents.

※ It can not be used in areas exposed to water leakage and water.

