### **Brazing materials and their lineup**

We propose Brazing products to meet a wide variety of coating method.

Coating method	Coating method	Characteristics
Flux containing NHP-NV112	Spray coating	<ul> <li>Suitable for the bent or curved surface coating</li> </ul>
Flux containing NHP-X1002-39F	Flow mmm mmm	<ul> <li>Make it possible to coat partially to the parts</li> </ul>
Flux containing NHP-X1001-50F Silicon containing NHP-X1003-50FS(EX) Zinc containing NHP-X2200-50Z	Roll Coating	<ul> <li>Suitable for the flat surface coating</li> <li>Good evenness</li> <li>Good yield</li> </ul>
Flux containing NHP-X109-50FG Metal containing NHP-X1600	Dispense	<ul> <li>Make it possible to feed properly to the parts</li> <li>Good yield</li> </ul>

\*Handle a lot of brazing materials except the above.

# NHP

## ~Paint flux for roll coating~

The paint flux provides good adhesiveness and excellent thermal decomposition derived from Harima developed binder.

# What is roll coating? Flux coated Coated parts (Aluminum tube) The technology of making evenness coating by roll printing

### Paint flux for roll coating



## **ACBP** ~Anti-corroding clad-less brazing paint~

The brazing paint allows clad-less brazing as well as provides corrosion resistance on Al surface after brazing.

#### **Clad and clad-less**



Make it possible to provide not only joining but also anti-corroding