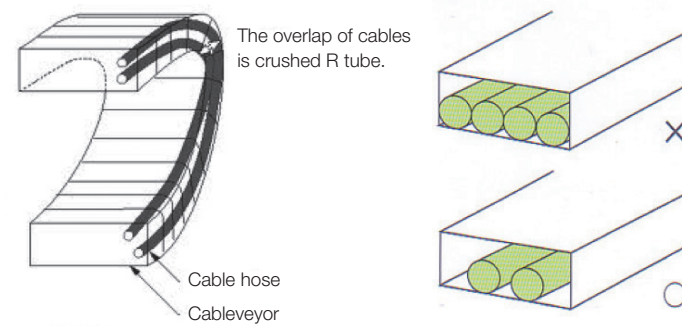
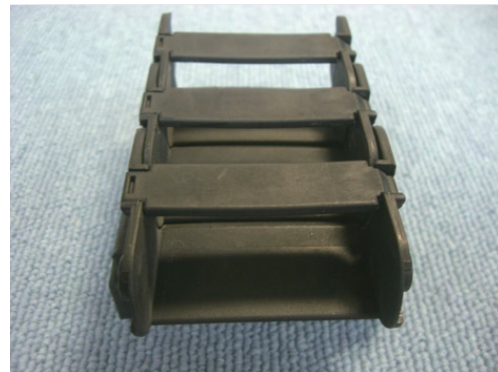


Development of material for low particle PVC jacket

Method of particle assessment Object of assessment: HS-Link cable

What is a Cableveyor

In the field of Industrial Machinery, this equipment is designed to combine the movable cable for protection and to support and guide.

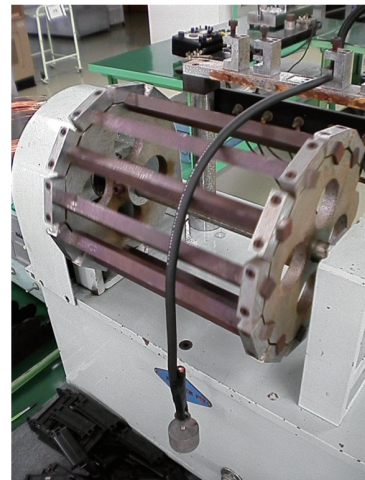


Potential friction with respect to cableveyor

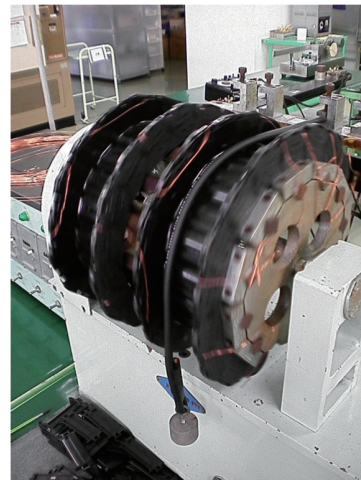
Metal-resistant assuming that it comes in contact with the parts in the periphery (such as fixed clamps)

Cableveyor-resistant as a result of the actual quality of material or unevenness

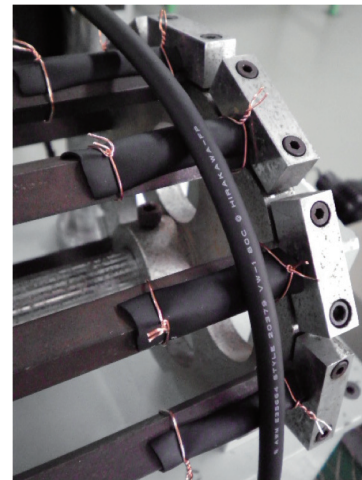
Cable-resistant assuming that the cables coming in contact with each other as a result of placement



Metal-resistant



Cableveyor-resistant



Cable-resistant

*This picture is reference material for the test.

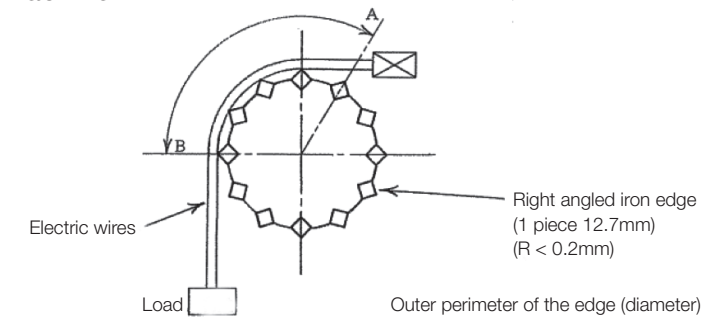
Friction test

Cage Friction Testing Machine

Specification: MIL-C-5756B

Rotation speed: 20 times / min

Angle of rotation: 120° x 2



Friction frequency: carried out 20,000 times

