

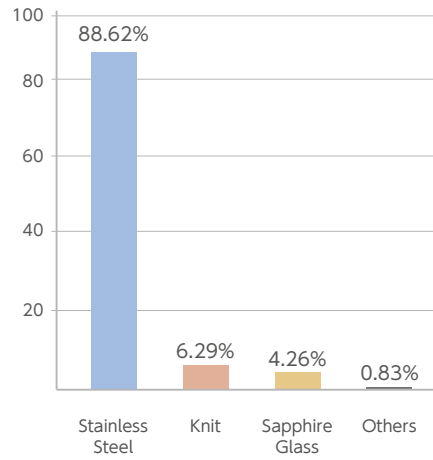
EM1007-47E

image

exterior



EM1007-47E

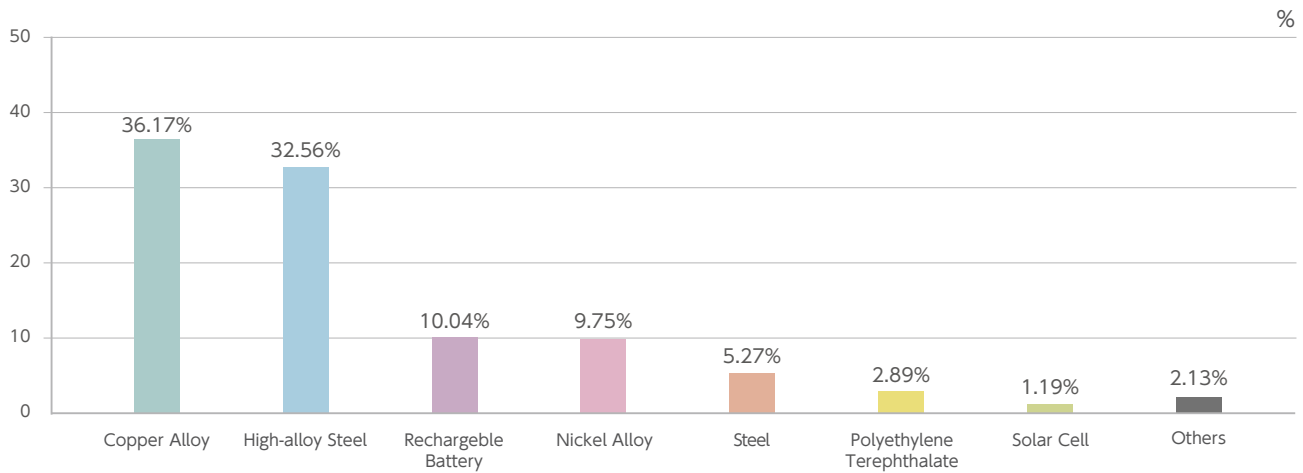


Stainless Steel		88.62%
Iron		61.15
Chromium		15.07
Nickel		10.63
Molybdenum		1.77

Others		0.83%
Polycarbonate		0.6
Diamond		0.23

※Substances at a level contained below 0.05% are not listed.
 ※4 pieces of diamond are included.

movement E031



Steel		%
Iron		95.86
Cobalt		3.05
Nickel		0.28
Copper		0.19
Carbon		0.18
Lead		0.18
Manganese		0.17
Sulfur		0.01
Silicon		0.03
Chromium		0.03
Others		0.02

Copper Alloy		%
Copper		64.82
Zinc		33.52
Manganese		0.30
Nickel		0.06
Tin		0.05
Lead		0.05
Phosphorus		0.01
Others		1.19

High-alloy Steel		%
Iron		74.08
Nickel		14.32
Chromium		9.83
Manganese		1.09
Silicon		0.55
Carbon		0.08
Phosphorus		0.02
Sulfur		0.02
Others		0.01

Nickel Alloy		%
Nickel		63.28
Copper		2.14
Others		34.58

“Others” means substances which are not disclosed by the suppliers by reason of secrets and so on. In the “Others”, we have confirmed according to information from the suppliers that there are no substances exceeded the thresholds recognized as hazardous and/or the relevant regulations such as EU RoHS Directive and REACH Regulation.