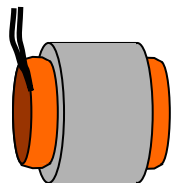


# Introduction of Kyocera Chemical Insulating Varnish

## Application

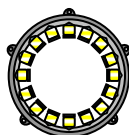


**Generator**



**Motor**

**Automotive components**



**Alternator**



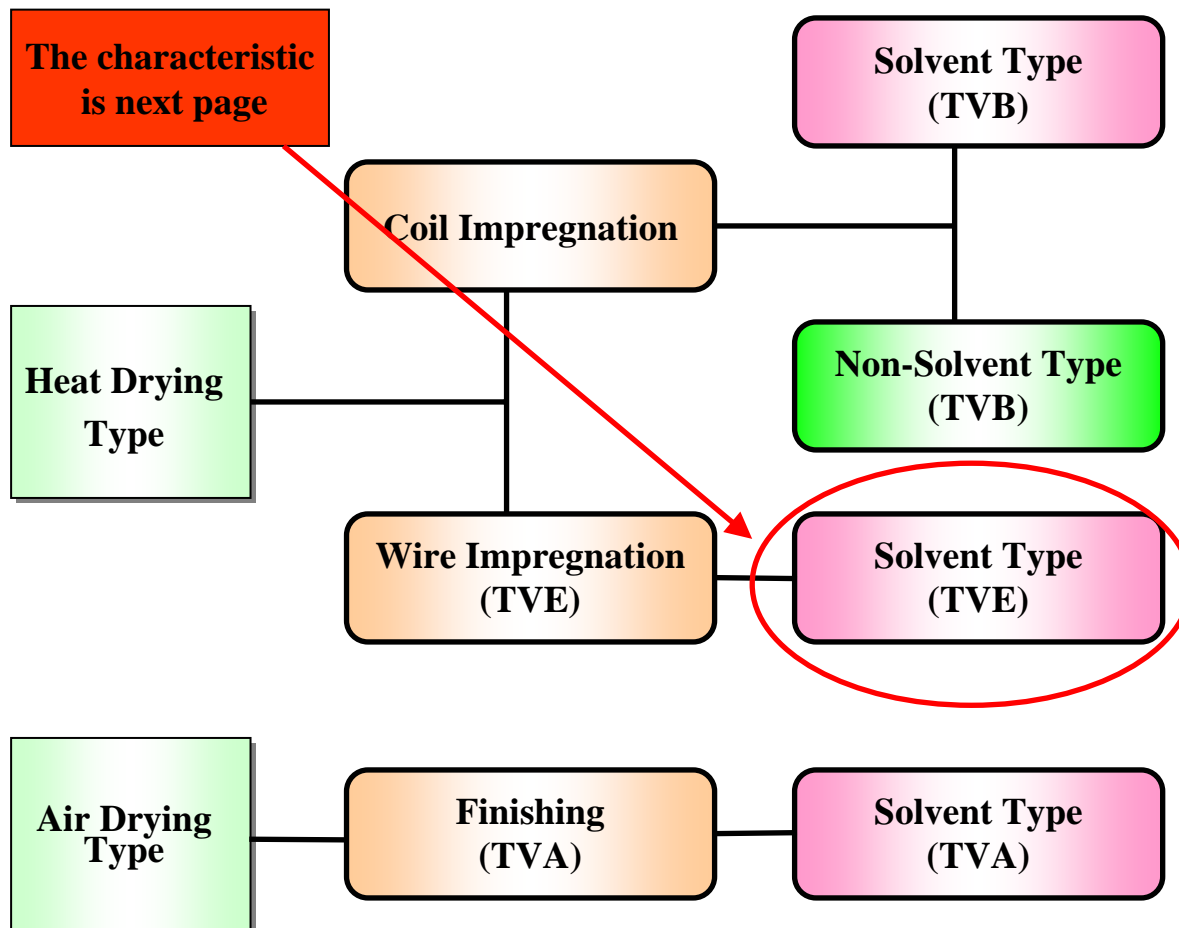
**Stator**

**Household appliance components**



**Transformer**

## Line Up



## Magnet Wire Coating Varnish

**Various type available depends on application**

**PVF varnish : Good results for Heavy industry filed**  
**PE varnish : High temperature and High speed baking is possible**

<b>Products</b>	<b>Kind of Enamelled Wire type</b>	<b>Resin</b>
<b>TVE5160-2</b>	<b>Heat-resistant UEW Wire</b>	<b>Epoxy modified urethane</b>
<b>TVE5225</b>	<b>PVF Wire</b>	<b>Polyvinyl formal</b>
<b>TVE5230-27</b>	<b>Heat-resistant PVF Wire</b>	<b>Epoxy modified polyvinyl formal</b>
<b>TVE5340-27</b>	<b>Solderable PEW</b>	<b>Polyester</b>
<b>TVE5350 series</b>	<b>PEW</b>	<b>Polyester</b>
<b>TEC9601</b>	<b>Lubricating</b>	<b>Modified wax</b>