

END OF LIFE PRODUCT DISPOSAL

Instruction for handling the product after its use:

Inappropriate handling of mechanical, electrical and electronic waste could have a negative effect on the environment and the living beings due to potential hazardous substances. Toxic material present in the waste may get mixed with air, water, land, etc., and cause health issues.

Customer is requested to ensure that the Products should not be damaged or dismantled or disposed along with other wastes. Please follow local pollution control board requirements for proper disposal.

- There is need to encourage recycling of all useful and valuable material from waste so as to conserve the ever depleting natural resources. Recycling end-of-life products is vital, if we wish to save resources and minimize waste
- Also scientific disposal of waste reduces the environment pollution. The correct disposal of used or end of life product will help prevent potential negative consequences for the environment and human health
- Burning of Rubber & Plastic in open area causes air pollution
- Do not re-sale the end-of-life product to any unauthorised agencies /scrap dealer
- For the proper disposal, recovery, reuse and recycling of our products, please ensure that the product(s) is/are disposed to an authorised recycler or a registered (WEEE) waste carrier, in accordance with requirements prescribed by State Pollution Control Board or similar regulatory bodies and Indian Law. This may vary from country to country. Typically, country-specific norms have to be adhered.

Recycling of Products:

Many customers might think that end-of-life products are worthless, but they still contain many reusable or recyclable materials. Few suggestions are follows and may not necessarily mean about the current usage

1. Metal components made of Steel, Copper, Brass, Aluminium, etc., used in our products can be recycled and reused
2. Valuable metals are used as component materials for the printed circuit board. During the smelting process, valuable metals such as gold, silver and copper can be retrieved from these electronic parts. The metals that are retrieved can be used for new electronic parts or can be sold separately on their own.
3. Plastic materials are used in our products can be collected are recycled (Polymers are marked as per standards, to help identify plastic parts for subsequent decisions concerning handling, waste recovery and disposal). Recycled plastic can be used to produce various products.
4. Paper is the main component used in packaging. Paper can be recycled and then used as recycled paper or in products made of paper.

For any further clarifications, please write to customercare@roots.co.in