



TOOL HOLDER DISPOSAL & RECYCLING GUIDELINES

We **BIRLA PRECISION TECHNOLOGIES LTD.** operate with priority of prevention of pollution & conservation of natural resources through optimum utilization & waste minimization.

Below are the guidelines for disposal & recycling of our products after they have come to the end of their useful life.

Dismantling:

1. Manual disassembly:

Sort out parts of tool holders after disassembly according to material type:

1. Ferrous material (steel)
2. Nonferrous (aluminium, brass, copper etc)
3. Plastics
4. Others

2. Mechanical piece cutting

In this method, tool holder is dismantled, cut the sub assembly into pieces and materials are sorted using dedicated sorting processes. Remove the harmful material before cutting.

You can reuse or recycle metal parts (ferrous and nonferrous) and other materials disposal according to local regulations.

Process material

1. Grease
2. Oil

The different materials must be disposed of or recycled whilst observing the local regulations. Disposal/recycling can also be done by a specialized company.

Packaging waste:

- Wooden packaging is heat treated and may also be impregnated. Local regulations must be observed during the disposal/recycling.
- Thermocol material & plastic bags to be disposed as per local regulations.

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An ISO 9001:2000 & ISO14001:2004 Company.