

Replacement Scroll Saw Blade Assortments

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Consumables & Spares

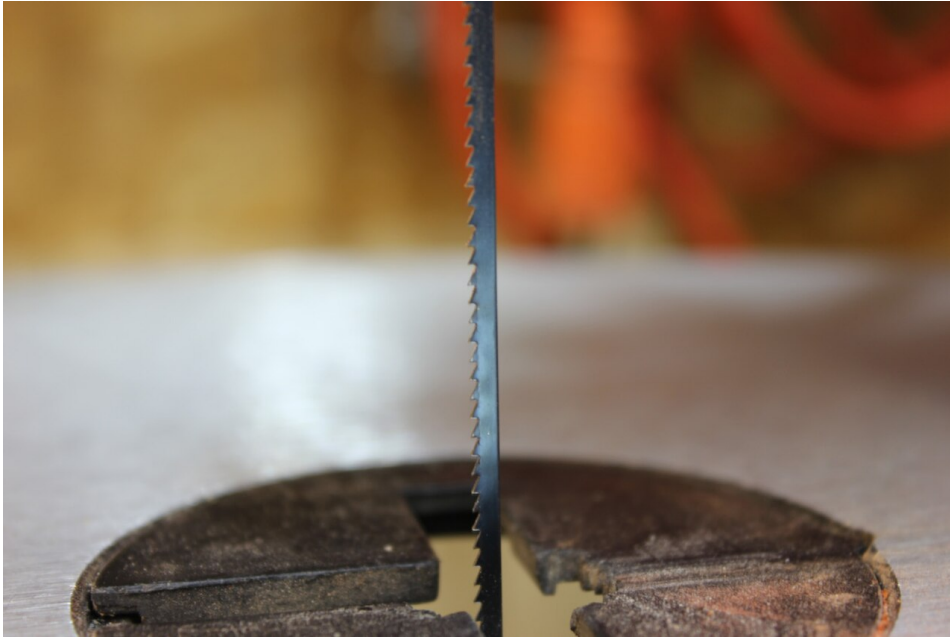


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Scroll saw blades wear fast and break in fine work, so replacement assortments in the common TPI and tooth types - standard, skip-tooth, reverse and spiral - keep the saw cutting sharp while students learn.

Key Features

- Assorted TPI from 10 to 20+
- Standard, skip and reverse tooth
- Spiral blades for all-direction cutting
- Pin-end and plain-end types
- Blade holder tubes for storage

Typical Uses in the Workshop

- Replace dull and broken blades quickly
- Match the blade to the material
- Cut fine fretwork with fine blades
- Cut thin ply and acrylic clean

Safe Operation

1. Select the blade for the job
2. Fit the blade with the teeth pointing down
3. Tension the blade and check it is vertical
4. Start the saw and guide the work
5. Re-tension as the blade wears

SAFETY NOTES

- Blades break - wear eye protection
- Handle blades by the ends only
- Check the tension before running
- Keep fingers clear of the blade path
- Store blades off the bench

Maintenance & Consumables

- Keep blades sorted by TPI
- Discard broken ends in a safe tin
- Check the blade clamps
- Stock the popular sizes
- Log the blade usage

Specification & Buying Notes

A bulk assortment with plain-end blades in skip and reverse tooth covers class use. Quality spring-tempered blades bend without snapping; cheap blades shatter.