



Elements Hand Tools

Durable, high-performing and affordable, the Elements Hand Tools range was integral to the Spear & Jackson 'Grow Your Own' programme. Weatherproofed ash handles together with hardened carbon steel heads make for a firm favourite amongst home gardeners who like reliability in their trowels, forks, hoes and dibbers.

10
YEAR
GUARANTEE

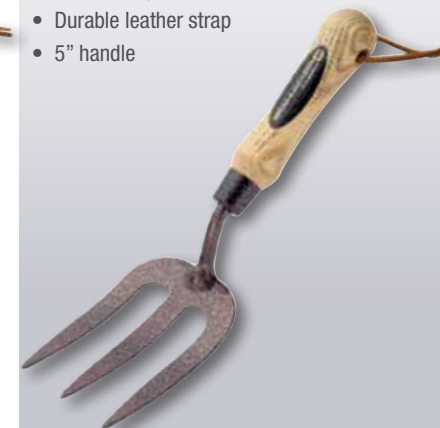
4058NB - Trowel

- Essential planting and weeding tool, ideal for use in borders, tubs and pots
- Hammer finish powder-coated head for improved resistance to rust, scratches, humidity and alkalis in the soil
- Weatherproofed (clear lacquered) ash wood handle for greater durability
- Durable leather strap
- 5" handle



4053NB - Weed Fork

- Ideal for breaking up compacted soil around shrubs and plants
- Hammer finish powder-coated head for improved resistance to rust, scratches, humidity and alkalis in the soil
- Weatherproofed (clear lacquered) ash wood handle for greater durability
- Durable leather strap
- 5" handle



4064NB - Planting & Weeding Knife

- Powder-coated carbon steel head for resistance to rust, scratches, humidity and excessive acidity or alkalis in the soil
- Serrated edge for increased cutting power through thin roots
- Pronged blade for removing weeds and daisies
- Chamfered notch for slicing twine
- Graduated blade for easier measurement when planting
- Hardwood handle weather proofed for greater durability
- Leather wrist strap for easy storage



4054NB - Transplanting Trowel

- Hammer finish powder-coated head for improved resistance to rust, scratches, humidity and alkalis in the soil
- Weatherproofed (clear lacquered) ash wood handle for greater durability
- Graduation markings on blade
- Narrow blade for transplanting plants
- 5" handle



4055NB - Soil Scoop

- Hammer finish powder-coated head for improved resistance to rust, scratches, humidity and alkalis in the soil
- Weatherproofed (clear lacquered) ash wood handle for greater durability
- Durable leather strap
- Deep dish blade for a greater capacity

