

B10

Universal Oil

- ▶ **New Formula**
- ▶ **Professional quality**

Features

- ▶ Very good penetration characteristics
- ▶ Easy to aim application
- ▶ Temperature resistant from -20° C to +120° C
- ▶ Free from silicone and PTFE
- ▶ Resin and acid free
- ▶ Permanently viscous
- ▶ Removes squeaks and rattles
- ▶ Displaces water

Benefits of use

- ▶ Multi-purpose
- ▶ Optimal dosing
- ▶ Suitable for indoor and outdoor use

Areas of application

- ▶ Frees stuck screws, nuts or rusted metal parts
- ▶ Displaces water and acts as contact spray
- ▶ Protects, cleans and lubricates tools, lawnmowers, secateurs and other gardening tools
- ▶ Lubricates and cleans engine shafts and bearings
- ▶ Lubricates hinges, joints, bowden cable, locks, pushers, levers, rollers and chains
- ▶ Dissolves dirt and brake dust from aluminum rims, gun powder residue from weapons and resin from motor saws
- ▶ Lubricates and protects steel cables, drill sockets, gears and lock cylinders.
- ▶ Protects tools and metal surfaces from rust
- ▶ Cleans metals and brings back the shine



B10

Universal Oil

Content 150 ml
Art.-No. 298 5 150EN

Content 400 ml
Art.-No. 298 5 400EN

Aerosols

Range of use

- ▶ Construction Industry
- ▶ Automotive business
- ▶ Metal trade
- ▶ Industry

Directions for use

TecLine B10 is a universal multi-function oil for nearly all types of work. Capillary tube for easy to aim application. Frees rusted screws, nuts or rusted metal parts and eliminates squeaking on moving parts. Dispels water and simultaneously acts as contact spray. Protects and preserves lock cylinders and metal. Dissolves powder residue from weapons. Easily removes tar, grease, brake dust and glue residues.

Caution

- ▶ Shake before use.
- ▶ Clean surfaces if possible.
- ▶ Do not use in food areas.
- ▶ In the case of incorrect or improper application, any product warranty becomes void.
- ▶ For professional and industrial use only.
- ▶ Please observe safety data sheet!

Technical data

Basis	Mineral fatty acid ester oil, with corrosion and oxidation inhibitors and wear protection additives			
Processable	from +5° C			
Temperature	resistant from -20° C up to +120° C			
Colour	transparent yellow			
Smell	mild, characteristic			
Density	0,68 g/cm ³			
Viscosity	low viscosity			
Storage life	approx. 4 years			
Storage	not over +40° C, dry			
Contents/ packaging	Can 150 ml	12 pcs/box	1440 pcs/pallet	Art.-No. 298 5 150EN
	Can 400 ml	12 pcs/box	1008 pcs/pallet	Art.-No. 298 5 400EN