WITT- Accessories for Oxygen Lancing

from the withdrawal of the gas up to the lance

**Lance Holders**

- for a safe and handy holding of the lance
- against reverse gas flow and flashbacks
- for a quick and safe exchange
- optionally with lever valve
- shut-off-valve
- emergency stop
- available as compact model with integrated safety and lever valve

**Hoses & supplies**

- for a quick and safe coupling and a proper reeling-up
- hoses with safety coating
- automatic hose reels, secure interlock

**Pressure Regulator**

- high-performance and low-maintenance
- single pressure regulators or complete pressure regulator stations

**Ball Valves**

- burn-out-safe, BAM tested

Installation example
High quality components

► Lance Holders

- Lance holders for oxygen lances
- Non-return valve with temperature sensitive cut-off valve
- Lever valve for an immediate stop of the gas-flow by releasing
- Compact Lance Holder, with lancing valve and non-return valve with temperature sensitive cut-off valve
- Lance holder with “dead-man’s handle”

► Hoses & supplies

- Safety hose with safety coating
- Automatic safety hose reel with all-round roller guide, safe locking mechanism, also with pivotable wall mount and protective cover

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... for every requirement!

Pressure Regulators

Compact pressure regulating stations 1x1 or manually changeable 2x1 for central gas supplies, stationary or to fit on bundles

Dome pressure regulator set, powerful and low-maintenance for mounting in pipe-works, own medium controlled

Compact pressure regulating station with dome pressure regulator and “dead-man’s handle”, with adjustable increase of operating pressure at start

Pressure regulators, for an efficient, steady and safe oxygen feed

Ball Valves / Shut-off-Valves

Ball valve with female threaded connection, 3/8“ - 1.1/4“, up to 40 bar, burn-out safe

Gate valve for manual disruption of gas supply, 1/2“ - 1.1/2“, up to 25 bar
Oxygen lancing equipment by WITT: for any application

Skull burning at steelwork

Burning of a ship’s propeller

Burnout of gear housing

Bolts burnout

Steelworks

Aluminium industry

Foundries

Drop forging

Repair shops

Construction industry

Demolition

Scrapping