

OT20



Used on breathing apparatus in Ministry of Defence aircraft, sub-sea equipment and in hospitals for ventilators and operating theatre equipment.

- Ideal for valves, slides, gearboxes and both plain and anti-friction bearings
- Excellent resistance against aggressive chemicals and oxidising agents
- Ideal for the chemical, dry cleaning and food industries
- Outstanding EP performance
- Very long lubrication intervals in aggressive environments
- Excellent low temperature resistance
- No. 2 NLGI
- Temperature range -70°C to +100°C

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ROCOL OT20 is used on breathing apparatus in Ministry of Defence aircraft, sub-sea equipment and in hospitals for ventilators and operating theatre equipment.

It can be considered as a "fit and forget" lubricant, compatible with most plastics and non-metallic seals.

As an oxygen compatible lubricant primarily designed for use on breathing apparatus, it lengthens re-lubrication periods dramatically due to its ability to resist degradation in hostile conditions.

ROCOL OT20 is used in gearboxes, anti-friction and plain bearings, or any sliding surface such as pins, valves, plungers, screws etc. Its resistance against aggressive chemicals and strong oxidising agents makes it a natural choice for use in the chemical, dry cleaning, food and related industries.

ROCOL OT20 is an extreme high load lubricant, for a wide range of aggressive environments, which will not have a detrimental effect on rubbers, plastics or metals.

*PFPE grease developed primarily for use on oxygen systems. Used on breathing apparatus in Ministry of Defence aircraft, sub-sea equipment and in hospitals for ventilators and operating theatre equipment.

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There are yet no reviews for this product.